

2008–2009 and 2009–2010

ESL
Mathematics
Modern Foreign Languages
Chinese
French
German
Italian
Latin and/or Classical Humanities
Other Modern Language
Portuguese
Spanish
Reading/English Language Arts
English/Language Arts
Reading
Sciences
Biology
Chemistry
Earth Science
General Science
Physics
Special Education
Deaf/Hard of Hearing
Early Childhood (Pre-K–2)
Moderate Disabilities
Severe Disabilities
Speech/Language/Hearing Disorders
Vision Impairments

2010–2011

ELL/TBE
ESL/ELL/ELD
Transitional Bilingual Education
Mathematics
Modern Foreign Languages
Chinese
French
Italian
Latin and/or Classical Humanities
Other Modern Language
Portuguese
Spanish
Reading/English Language Arts
English/Language Arts
Reading

Sciences
Biology
Chemistry
Earth Science
General Science
Physics
Special Education
Deaf/Hard of Hearing
Early Childhood (Pre-K–2)
Moderate Disabilities
Severe Disabilities
Speech/Language/Hearing Disorders

2011–2012

ELL/TBE
ESL/ELL/ELD
Transitional Bilingual Education
Mathematics
Modern Foreign Languages
Chinese
French
German
Italian
Latin and/or Classical Humanities
Other Modern Language
Portuguese
Spanish
Reading/English Language Arts
English/Language Arts
Reading
Sciences
Biology
Chemistry
Earth Science
General Science
Physics
Special Education
Early Childhood (Pre-K–2)
Moderate Disabilities
Severe Disabilities
Speech/Language/Hearing Disorders

2012–2013

Statewide Academic Disciplines or Subject Matter

ESL
English Language Arts/Reading
 English/Language Arts
 Reading
Mathematics
Modern Foreign Languages
 Chinese
 French
 German
 Italian
 Latin and/or Classical Humanities
 Other Modern Language
 Portuguese
 Spanish
Sciences
 Biology
 Chemistry
 Earth Science
 General Science
 Physics
Special Education
 Deaf and Hard of Hearing
 Early Childhood (Pre-K–Grade 2)
 Moderate Disabilities
 Severe Disabilities
 Speech/Language/Hearing Disorders

2013–2014

Statewide Academic Disciplines or Subject Matter

English as a Second Language
English Language Arts/Reading
 English/Language Arts
 Reading
Mathematics
Modern Foreign Languages
 Chinese
 French
 German
 Italian
 Latin and/or Classical Humanities

Portuguese
Spanish
Sciences
 Biology
 Chemistry
 Earth Science
 General Science
 Physics
Special Education
 Deaf and Hard of Hearing
 Early Childhood (Pre-K–Grade 2)
 Moderate Disabilities
 Severe Disabilities

2014–2015 and 2015–2016

Statewide Academic Disciplines or Subject Matter

ESL
English Language Arts/Reading
 English/Language Arts
 Reading
Mathematics
Modern Foreign Languages
 Chinese
 French
 German
 Italian
 Latin and/or Classical Humanities
 Portuguese
 Spanish
Sciences
 Biology
 Chemistry
 Earth Science
 General Science
 Physics
Special Education
 Early Childhood (Pre-K–Grade 2)
 Moderate Disabilities
 Severe Disabilities

2016–2017Statewide Academic Disciplines or Subject Matter

ESL
 English Language Arts/Reading
 English/Language Arts
 Reading
 Mathematics
 Modern Foreign Languages
 Chinese
 French
 German
 Italian
 Latin and/or Classical Humanities
 Portuguese
 Spanish
 Sciences
 Biology
 Chemistry
 Earth Science
 General Science
 Physics
 Special Education
 Moderate Disabilities
 Severe Disabilities
 Visually Impaired
 Deaf and Hard of Hearing

2017–2018Statewide Academic Disciplines or Subject Matter

ESL
 English Language Arts/Reading
 English/Language Arts
 Reading
 Mathematics
 Modern Foreign Languages
 Chinese
 French
 Italian
 Latin and/or Classical Humanities
 Portuguese
 Spanish
 Sciences

Biology
 Chemistry
 Earth Science
 General Science
 Physics
 Special Education
 Moderate Disabilities
 Severe Disabilities

MICHIGAN**1990–1991 and 1991–1992**

No TSA proposal submitted

1992–1993 through 1995–1996

Special Education (Pre-K–12)
 Autistic Impaired (AI)
 Mentally Impaired (MI)
 Physically and Otherwise Health Impaired (POHI)
 Visually Impaired

1996–1997 through 1998–1999

No TSA proposal submitted

1999–2000

Autistic Impaired (AI)
 Chemistry
 Emotionally Impaired
 Learning Disabled
 Mathematics
 Mentally Impaired (MI)
 Speech Correction
 Vocational Education
 Auto Body Repair
 Auto Mechanics
 Child Care and Guidance
 Construction Trades
 Electronics
 Food Management
 Graphics Printing
 Machine Shop
 Nursing Occupations
 Welding

2000–2001

No TSA proposal submitted

2001–2002

Agro–Science and Natural Resources
Art Education
Autistic Impaired
Auto Body Repair
Auto Mechanics
Bilingual Russian
Business English
Business Services
Child Care and Guidance
Computer Science
Construction Trade
Drafting
Electronics Occupations
Elementary Education
Emotionally Impaired
English
Food Management
General Science
Graphics and printing
Guidance Counselor
Impaired
Law Enforcement
Learning Disabilities
Machine Shop
Marketing/Distribution
Mathematics
Medical Assisting
Mentally Impaired
Music Education
Nursing Occupation
Physical Education
Preprimary Impaired
Radio and TV Production
Reading
Resource Room
Spanish
Special Education
Speech and Language
Welding

2002–2003

Agro–Science and Natural Resources
Arabic Language
Art Education
Autism
Auto Body Repair
Auto Mechanics
Bilingual Spanish
Business
Child Care and Guidance
Computer Science
Construction Trades
Electronics
Elementary Grades
Emotionally Impaired
English
Food Management
Graphics Printing
Hearing Impaired
Language Arts
Law Enforcement
Machine Shop
Marketing
Mathematics
Medical Assisting
Mentally Impaired
Music
Nursing Occupations
Physical Education
Radio and TV Production
Reading
Science
Social Studies
Spanish
Speech and Language Impaired
Visually Impaired
Welding

2003–2004

Agro–Science and Natural Resources
Arabic
Art Education
Autism
Auto Body Repair
Auto Mechanics

Bilingual Spanish
 Business Services
 Child Care and Guidance
 Computer Science
 Construction Trades
 Counselor
 Electronics Occupations
 Elementary Grades
 Emotionally Impaired
 English
 Hearing Impaired
 Language Arts
 Learning Disabilities
 Mathematics
 Mentally Impaired
 Music
 Music Education
 Physical Education
 Preprimary Impaired
 Reading
 Science
 Social Studies
 Spanish
 Speech and Language Impaired
 Visually Impaired

2004–2005 and 2005–2006

Agri-science and Natural Resources
 Arabic
 Art Education
 Autism
 Auto Body Repair
 Auto Mechanics
 Bilingual Spanish
 Business Services
 Child Care and Guidance
 Computer Science
 Construction Trades
 Early Childhood Special Education
 Electronics
 Emotionally Impaired
 English
 Food Management
 Graphics Printing
 Hearing Impaired
 Learning Disabilities

Machine Shop
 Marketing Distribution
 Mathematics
 Mentally Impaired
 Music
 Nursing Occupations
 Physical Education
 Physical and Other Health Impairment
 Radio and TV Productions
 Reading
 Science
 Biology
 Chemistry
 Earth Science
 Physics
 Social Studies
 Economics
 Geography
 History
 Political Science
 Spanish
 Special Education Resource Room
 Speech and Language Impaired
 Visually Impaired
 Welding

2006–2007

Agricultural Mechanics
 Agriculture
 Air Transportation
 Aircraft Mechanics
 Allied Health Technology
 Art Education
 Autism
 Automobile Technician
 Bilingual Arabic
 Bilingual Spanish
 Biology
 Building Maintenance
 Business Administration Management
 Business Education
 Chemistry
 Child and Custodial Care
 Cognitive Impairment
 Collision Repair Technician
 Communication Arts

Computer Science
 Construction Trades
 Cosmetology
 Custodial, Housekeeping, Home Services
 Dance
 Distributive Education
 Drafting and Design Technology
 Earth/Space Science
 Economics
 Education Technology
 Electrical and Electronics Repair
 Electrical Occupations
 Electro-Mechanical Technology
 Emotional Impairment
 English
 English as a Second Language
 Family and Consumer Science
 French
 German
 Graphics Communication
 Health Education
 Health, Phys. Ed., and Recreation
 Health Science
 Hearing Impairment
 Heating and Air Conditioning
 Home Furnishing Equipment
 Humanities
 Industrial Equipment Repair
 Industrial Production Technology
 Industrial Technology
 Information Technology
 Japanese Language
 Journalism
 Language Arts
 Learning Disabilities
 Library Media
 Machine Tool/Machine Shop
 Marine Maintenance
 Marketing Sales and Service
 Mathematics
 Medium/Heavy Truck
 Music Education
 Natural Resources and Conservation
 Personal and Culinary Services
 Physical Education
 Physical or Other Health Impairment
 Physics

Political Science
 Precision Production Trades
 Psychology
 Public Safety/Protective Services
 Radio and TV Broadcasting
 Reading Specialist
 Resource Room
 Russian
 Science
 Small Engine Repair
 Social Studies
 Sociology
 Spanish
 Speech
 Speech and Language Impairment
 Technology and Design
 Visual Impairment
 Visual and Performing Arts
 Visual Communication Technology
 Welding
 Woodworking

2007– 2008

Agri-science and Natural Resources
 Allied Health
 Arabic
 Autism
 Auto Body Repair
 Auto Mechanics
 Bilingual Spanish
 Business Services
 Child Care and Guidance
 Computer Science
 Construction Trades
 Electronics
 Emotionally Impaired
 Food Management
 Graphics Printing
 Health Sciences
 Hearing Impaired
 Industrial Technology
 Learning Disabilities
 Machine Shop
 Mathematics
 Marketing and Distribution
 Mentally Impaired (Cognitively)

Nursing Occupations
Physical or Other Health Impairment
Radio and TV Production
Science
Special Education Resource Room
Speech and Language Impaired
Visually Impaired
Welding

2008–2009 and 2009–2010

Autism
Automobile Technician
Cognitive Impairment
Construction Trades
Cosmetology
Early Childhood Special Education
Emotional Impairment
English as a Second Language
Foreign Languages (All World Languages)
Health Sciences
Information Technology
Learning Disabilities
Mathematics
Personal and Culinary Services
Physical and Other Health Impairment
Physical Education for Students with Disabilities
Resource Room
Severe Multiple Impairment
Speech and Language Impairment
Visual Impairment

2010–2011

Autism
Automobile Technician
Biology
Chemistry
Cognitive Impairment
Construction Trades
Cosmetology
Early Childhood Special Education
Emotional Impairment
English as a Second Language
Foreign Languages (All World Languages)
General Science

Health Sciences
Hearing Impaired
Information Technology
Learning Disabilities
Mathematics
Personal and Culinary Services
Physical and Other Health Impairment
Physical Education for Students with Disabilities
Physics
Resource Room
Severe Multiple Impairment
Speech and Language Impairment
Visual Impairment

2011–2012

Agriculture, General
Allied Health Technology
Autism
Automobile Technician
Business Admin. Management and Operations
Child and Custodial Care Services
Chinese Language and Culture
Cognitive Impairment
Collision Repair Technician
Construction Trades
Cosmetology
Early Childhood Special Education
Emotional Impairment
Health Sciences
Information Technology
Learning Disabilities
Personal and Culinary Services
Public Safety/Protective Services
Radio and TV Broad Casting Technician
Speech and Language Impairment

2012–2013

Statewide Academic Disciplines or Subject Matter

Autism
Cognitive Impairment
Construction Trades
Cosmetology
Early Childhood Special Education

Emotional Impairment
Learning Disabilities
Personnel and Culinary Services
Spanish
Speech and Language Impairment
Therapeutic Services

2013–2014

Statewide Academic Disciplines or Subject
Matter

Director of Special Education
Early Childhood Special Education
Occupational
Automotive Technician
Collision Repair Technician
Construction Trades
Cosmetology
Education General (Teacher Cadet)
Graphics and Printing Technology and
Communications
Personal and Culinary Trades
Public Safety/Protective Services
Therapeutic Services
Welding, Brazing, and Soldering
School of Social Work
Special Education Teachers–All Categories
Supervisor of Special Education
World Languages
American Sign Language
Bilingual
ESL
Native American Languages

2014–2015

Statewide Academic Disciplines or Subject
Matter

Early Childhood Special Education
Occupational
Automobile Technician
Collision Repair Technician
Construction Trades
Cosmetology
Education General (Teacher Cadet)

Graphics and Printing Technology and
Communications
Personal and Culinary Services
Public Safety/Protective Services
Radio and TV Broadcasting Technician
Therapeutic Services
Welding, Brazing, and Soldering
Special Education Teachers–All Categories
World Languages
American Sign Language
Bilingual
ESL
Native American Language

2015–2016

Statewide Academic Disciplines or Subject
Matter

Early Childhood Special Education
Occupational
Automobile Technician
Collision Repair Technician
Construction Trades
Cosmetology
Education General (Teacher Cadet)
Graphics and Printing Technology and
Communications
Personal and Culinary Services
Public Safety/Protective Services
Radio and TV Broadcasting Technician
Therapeutic Services
Welding, Brazing, and Soldering
Special Education Teachers–All Categories
World Languages
American Sign Language
Bilingual
ESL
Native American Language

2016–2017

Statewide Academic Disciplines or Subject
Matter

Industrial Technology
Mathematics
Occupational

Agriculture, Agriculture Operations and
 Related Science
 Automobile Technician
 Business Administration Management and
 Operations
 Collision Repair Technician
 Computer Systems Networking and
 Telecommunications
 Construction Trades
 Cosmetology
 Drafting and Design Technology
 Education General (Teacher Cadet)
 Graphics and Printing Technology and
 Communications
 Heavy Industrial Equipment Repair
 Machine Tool Technology/Machinist
 Personal and Culinary Services
 Public Safety/Protective Services
 Radio and TV Broadcasting Technician
 Therapeutic Services
 Welding, Brazing, and Soldering
 School Social Worker
 Special Education Teachers--All Categories
 World Languages
 American Sign Language
 Bilingual
 ESL
 Native American Language

2017-2018

Statewide Academic Disciplines or Subject Matter

Dance
 Early Childhood Education (Birth-Pre-K)
 Industrial Arts
 Health
 Mathematics
 Music Education
 Reading-English Language Arts
 Occupational-All Career and Technical
 Programs
 Physical Education
 Special Education Teachers-All Categories
 and Services
 Visual Arts

World Languages
 American Sign Language
 Bilingual
 ESL
 Native American Language

MINNESOTA

1990-1991 and 1991-1992

Emotionally Disturbed Students (K-Grade 12)
 English as a Second Language (K-Grade 12)
 Learning Disabled Students (K-Grade 12)

1992-1993 to 1999-2000

No TSA proposal submitted

2000-2001 and 2001-2002

Business Education
 Chemistry
 Develop Adapted PE
 Earth Science
 EBD
 English as a Second Language
 Family Consumer Science
 French
 German
 Industrial Arts
 Learning Disabled
 Physical Science
 Physically Handicapped
 Physics
 Spanish
 Technical Education

2002-2003 through 2004-2005

No TSA proposals submitted

2005-2006 and 2006-2007

Bilingual
 Chemistry
 Developmental Disabilities
 Earth and Space Science
 Emotional Behavioral Disorders

English as a Second Language
 Learning Disabilities
 Mathematics
 Physics
 Science (All Areas)
 Science (Grades 5–8)
 Special Education (All Areas)
 Technology
 World Languages

2007–2008

Bilingual
 Chemistry
 Earth and Space Science
 English as a Second Language
 General Science
 Life Science
 Mathematics
 Physics
 Special Education
 Emotional Behavioral Disorders
 Learning Disabilities
 Technology/Industry
 World Languages

2008–2009 and 2009–2010

Bilingual/Bicultural
 Chemistry
 Earth and Space Science
 English as a Second Language
 Keyboarding
 Mathematics
 Physics
 Science (Grades 5–8)
 Spanish
 Special Education
 Deaf and Hard of Hearing
 Developmental Disorders
 Early Child
 Emotional Behavioral Disorders
 Learning Disabilities
 Work-Based Learning
 World Languages

2010–2011

Bilingual/Bicultural
 Chemistry
 Communications Technology
 English as a Second Language
 Hospitality Services
 Keyboarding
 Mathematics
 Medical Careers
 Physics
 Science (Grades 5–8)
 Secondary Reading
 Spanish
 Special Education
 Deaf and Hard of Hearing
 Developmental Disorders
 Emotional Behavioral Disorders
 Learning Disabilities
 Oral/Aural
 World Languages

2011–2012

Bilingual Elementary Education
 Chemistry
 Communications Technology Careers
 Construction Careers
 Dance
 Earth and Space Science
 English as a Second Language
 Hospitality Services Careers
 Keyboarding
 Manufacturing Careers
 Mathematics
 Medical Careers
 Physical Education
 Physics
 Science (Grades 5–8)
 Special Education
 Blind or Visually Impaired
 Deaf and Hard of Hearing
 Developmental Disorders
 Early Childhood
 Emotional Behavioral Disorders
 Learning Disabilities
 Theater

Transportation Careers
World Languages

2012–2013

Statewide Academic Disciplines or Subject Matter

American Indian Language/Culture
Chemistry
Communication Technology Careers
Construction Careers
Dance
Earth and Space Science
English as a Second Language
Mathematics
Middle Level Science (Grades 5–8)
Parent and Family Education
Physics
Reading
Special Education
Blind or Visually Impaired
Deaf and Hard of Hearing
Developmental Disabilities
Early Childhood
Emotional Behavioral Disorders
Learning Disabilities
Oral/Aural Deaf Education
Physical and Health Disabilities
Teacher Coordinator: Work–Based Learning
Theatre
Transportation Careers
World Languages and Cultures

2013–2014

Statewide Academic Disciplines or Subject Matter

Agricultural Education
Chemistry
Communication Technology Careers
Computers/Keyboarding
Construction Careers
Dance
English as a Second Language
Mathematics
Medical Careers

Middle Level Science (Grades 5–8)
Parent and Family Education
Physics
Reading
School Psychologist
Special Education
Blind or Visually Impaired
Deaf and Hard of Hearing
Developmental Disabilities
Early Childhood
Emotional Behavioral Disorders
Learning Disabilities
Physical and Health Disabilities
Speech–Language Pathologists
Teacher Coordinator: Work–Based Learning
Theatre
Transportation Careers
World Languages and Cultures

2014–2015

Statewide Academic Disciplines or Subject Matter

Agricultural Education
Chemistry
Communication Technology Careers
Computers/Keyboarding
Construction Careers
Dance
English as a Second Language
Mathematics
Medical Careers
Middle Level Science (Grades 5–8)
Parent and Family Education
Physics
Reading
School Psychologist
Special Education
Academic and Behavioral Strategist
Autism Spectrum Disorders
Blind or Visually Impaired
Deaf and Hard of Hearing (Oral–Aural Deaf Education)
Developmental and Adapted Physical Education
Developmental Disabilities

Early Childhood
 Emotional Behavioral Disorders
 Learning Disabilities
 Speech–Language Pathologists
 Teacher Coordinator: Work–Based Learning
 World Languages and Cultures

2015–2016

Statewide Academic Disciplines or Subject Matter

Agricultural Education
 Chemistry
 Communication Technology Careers
 Computers/Keyboarding
 Construction Careers
 Dance
 English as a Second Language
 Mathematics
 Medical Careers
 Middle Level Science (Grades 5–8)
 Parent and Family Education
 Physics
 Reading
 School Psychologist
 Special Education
 Academic and Behavioral Strategist
 Autism Spectrum Disorders
 Blind or Visually Impaired
 Deaf and Hard of Hearing (Oral–Aural Deaf Education)
 Developmental and Adapted Physical Education
 Developmental Disabilities
 Early Childhood
 Emotional Behavioral Disorders
 Learning Disabilities
 Speech–Language Pathologists
 Teacher Coordinator: Work–Based Learning
 Technology Education
 World Languages and Cultures

2016–2017

Statewide Academic Disciplines or Subject Matter

Agricultural Education
 Business Education
 Chemistry
 Communication Technology Careers
 Computers/Keyboarding
 Construction Careers
 Dance and Theatre Arts
 English as a Second Language
 Family and Consumer Science
 Library Media Specialist
 Mathematics
 Medical Careers
 Middle Level Science (Grades 5–8)
 Parent and Family Education
 Physics
 Reading
 School Psychologist
 Special Education
 Academic and Behavioral Strategist
 Autism Spectrum Disorders
 Blind or Visually Impaired
 Deaf and Hard of Hearing (Oral–Aural Deaf Education)
 Developmental and Adapted Physical Education
 Developmental Disabilities
 Early Childhood
 Emotional Behavioral Disorders
 Learning Disabilities
 Speech–Language Pathologists
 Teacher Coordinator: Work–Based Learning
 Technology Education
 World Languages and Cultures

2017–2018

Statewide Academic Disciplines or Subject Matter

Agricultural Education
 Business Education
 Chemistry
 Communication Technology Careers

Computers/Keyboarding
 Construction Careers
 Dance and Theatre Arts
 English as a Second Language
 Family and Consumer Science
 Library Media Specialist
 Manufacturing Careers
 Mathematics
 Medical Careers
 Middle Level Science (Grades 5–8)
 Parent and Family Education
 Physics
 School Psychologist
 Special Education
 Academic and Behavioral Strategist
 Autism Spectrum Disorders
 Blind or Visually Impaired
 Deaf and Hard of Hearing (Oral–Aural Deaf Education)
 Developmental and Adapted Physical Education
 Developmental Disabilities
 Early Childhood
 Emotional Behavioral Disorders
 Learning Disabilities
 Speech–Language Pathologists
 Teacher Coordinator: Work–Based Learning
 Technology Education
 World Languages and Cultures

MISSISSIPPI

1990–1991 and 1991–1992

Algebra (Grades 9–12)
 Biology (Grades 9–12)
 Chemistry (Grades 10–12)
 Geometry (Grades 9–12)
 Physics (Grades 10–12)
 Special Education (K–Grade 12)
 Emotionally Handicapped
 Language and Speech
 Mildly/Moderate Handicapped
 Severely Handicapped

1992–1993 to 2001–2002

Foreign Language
 French
 German
 Spanish
 Mathematics Education
 Science Education
 Biology
 Chemistry
 Physics
 Special Education

2002–2003

No TSA proposal submitted

2003–2004 through 2017–2018

Statewide Academic Disciplines or Subject Matter

Foreign Language
 French
 German
 Spanish
 Mathematics
 Science/Science Education
 Biology
 Chemistry
 Physics
 Special Education

MISSOURI

1990–1991 through 1993–1994

Foreign Languages (K–Grade 12)
 French
 German
 Hebrew
 Italian
 Latin
 Russian
 Spanish
 Science
 Chemistry (Grades 4–12)
 Physics (Grades 7–12)

Special Education (K–Grade 12)
 Behavior Disorders
 Blind/Partially Sighted
 Deaf/Hearing Impaired
 Early Childhood Spec Ed (Pre-K–Grade 3)
 Educable Mentally Retarded
 Learning Disabilities
 Orthopedically and/or Health Impaired
 Remedial Reading
 Severely Developmentally Disabled

1994–1995

Foreign Languages (K–Grade 12)
 French
 German
 Hebrew
 Italian
 Latin
 Russian
 Spanish
 Science
 Chemistry (Grades 4–12)
 Physics (Grades 7–12)
 Special Education (K–Grade 12)
 Behavior Disorders
 Blind/Partially Sighted
 Deaf/Hearing Impaired
 Early Childhood Spec Ed (Pre-K–Grade 3)
 Educable Mentally Retarded
 Learning Disabilities
 Orthopedically and/or Health Impaired
 Remedial Reading
 Severely Developmentally Disabled
 Speech Language Specialist (K–Grade 12)

1995–1996 and 1996–1997

Foreign Languages
 Gifted
 Industrial Arts
 Mathematics
 Reading (Special)
 Science
 Biology
 Chemistry
 Physics

Special Education
 Behaviorally Disordered
 Deaf/Hearing Impaired
 Early Childhood
 Learning Disabilities
 Mentally Handicapped
 Other
 Speech/Language Pathologist

1997–1998

Agriculture (General/Vocational)
 Computer Science Education
 English Speakers of Other Languages
 Foreign Languages
 Industrial Arts
 Journalism
 Music–Instrumental
 Reading (Special)
 Science
 Biology
 Chemistry
 Earth/Physical
 General
 Physics
 Special Education
 Behavioral Disordered
 Blind/Partially Sighted
 Deaf/Hearing Impaired
 Early Childhood
 Learning Disabilities
 Mentally Handicapped
 Orthopedically Impaired
 Speech/Language Pathologist
 Speech/Theatre

1998–1999

Agriculture (General/Vocational)
 English Speakers of Other Languages
 Foreign Language
 French
 German
 Japanese
 Latin
 Spanish
 Gifted

Industrial Technology
 Journalism
 Mathematics (Middle School)
 Music-Instrumental
 Reading (Special)
 Science
 Biology
 Chemistry
 Earth Science
 Family and Consumer Science
 Middle School Science
 Physics
 Special Education
 Behavioral Disordered
 Blind/Partially Sighted
 Cross Categorical
 Deaf/Hearing Impaired
 Early Childhood
 Learning Disabilities
 Mentally Handicapped
 Physical/Other Health Impaired
 Severely Developmentally Disorderly
 Speech/Theatre

1999-2000

Agriculture (General/Vocational)
 English as a Second Language
 Foreign Language
 French
 German
 Japanese
 Latin
 Spanish
 Gifted
 Industrial Technology
 Journalism
 Mathematics
 Mathematics (Middle School)
 Music-Instrumental
 Reading (Special)
 Science
 Biology
 Chemistry
 Earth Science
 Family and Consumer Science
 Middle School Science

Physics
 Special Education
 Behavioral Disordered
 Blind/Partially Sighted
 Cross Categorical
 Deaf/Hearing Impaired
 Early Childhood
 Learning Disabilities
 Mentally Handicapped
 Physical/Other Health Impaired
 Severely Developmentally Disorderly
 Speech/Language Specialist
 Speech/Theatre
 Technology Education

2000-2001 and 2001-2002

Agriculture Education
 Art
 Assistant Superintendent
 Business Education
 Counselor-Elementary
 Counselor-Secondary
 Drivers Education
 Early Children (Pre-K)
 Elementary Principal/Vice Principal
 English
 English as a Second Language
 Family and Consumer Science
 Journalism
 Language Arts (Middle School)
 Library Media Specialist
 Mathematics (Middle School)
 Mathematics (Secondary)
 Middle School Principal/Vice Principal
 Music-Instrumental
 Music-Vocal
 ROTC
 School Psychologist/Psychological
 Science
 Biology
 Chemistry
 Earth Science
 Physics
 Science (Middle School)
 Secondary Principal/Vice Principal
 Special Education

Behaviorally Disordered
 Blind/Partially Sighted
 Cross Categorical
 Deaf Blind
 Deaf/Hearing Impaired
 Learning Disabled
 Mentally Handicapped
 Orientation and Mobility Specialist
 Other Special Education
 Physical/Other Health Impaired
 Severely Development Disordered
 Special Education Director
 Special Reading
 Speech/ Theatre
 Speech/Language Specialist
 Superintendent
 Technology Education
 Vocational Director
 Vocational Supervisor

2002–2003

Agriculture Education
 Art
 Business Education
 Drivers Education
 English as a Second Language
 Family and Consumer Science
 Foreign Language
 French
 German
 Latin
 Spanish
 Gifted
 Industrial Technology
 Instrumental Music
 Journalism
 Marketing
 Mathematics
 ROTC
 Science
 Biology
 Chemistry
 Earth Science
 Science (Middle School)
 Special Education
 Speech and Language Specialist

Speech/Theatre
 Technology Education Physics
 Vocal Music

2003–2004

Agriculture Education
 Art
 Business Education
 Drivers Education
 English as a Second Language
 Family and Consumer Science
 Foreign Language
 French
 German
 Latin
 Spanish
 Gifted
 Industrial Technology
 Instrumental Music
 Journalism
 Marketing
 Mathematics
 ROTC
 Science
 Biology
 Chemistry
 Earth Science
 Physics
 Science (Middle School)
 Special Education
 Speech and Language Specialist
 Speech/Theatre
 Technology Education
 Vocal Music

2004–2005

Counselors (Secondary and Elementary)
 Drivers Education
 ESOL
 Family and Consumer Science
 Foreign Languages
 French
 German
 Latin
 Other

Spanish
 Gifted
 Industrial Technology
 Journalism
 Library Media Specialist
 Marketing
 Mathematics
 Music-Vocal
 ROTC
 Science (All Areas)
 Special Education (All Areas)
 Special Reading
 Technology Education
 Vocational Supervisor/Director

2005–2006

Counselors (Secondary and Elementary)
 Family and Consumer Science
 Foreign Languages

French
 German
 Latin
 Other
 Spanish

Gifted
 Industrial Technology
 Journalism
 Library Media Specialist
 Marketing
 Mathematics
 Music-Vocal
 ROTC
 School Psychological Examiner
 School Psychologist
 Science (All Areas)
 Special Education (All Areas)
 Special Reading
 Speech/Language Specialist

2006–2007

Counselors (Elementary)
 Early Childhood (Birth–3 yr.)
 ESOL
 Family and Consumer Science
 Foreign Languages

French
 German
 Spanish
 Gifted
 Industrial Technology
 Journalism
 Mathematics
 Music (Vocal)
 ROTC
 School Psychological Examiner
 School Psychologist
 Science
 Biology
 Chemistry
 Earth Science
 Physics
 Special Education (All Areas)
 Special Reading
 Speech/Language Specialist

2007–2008 through 2009–2010

Early Childhood (Birth–3 yr.)
 Elementary Vocal Music
 ESOL
 Family and Consumer Science
 Foreign Languages
 French
 German
 Other
 Spanish
 Gifted
 Industrial Technology
 Library Media Specialist
 Mathematics
 Music (Vocal)
 School Psychological Examiner
 School Psychologist
 Science
 Biology
 Chemistry
 Earth Science
 Physics
 Special Education
 Behavior Disordered
 Blind/Partially Sighted
 Cross Categorical

Deaf/Hearing Impaired
 Learning Disabled
 Mentally Handicapped
 SDD
 Special Reading
 Speech/Language Specialist

2010–2011

Drivers Education
 Early Childhood (Birth–3 yr.)
 ESOL
 Family and Consumer Science
 Foreign Languages
 French
 German
 Latin
 Spanish
 Gifted
 Industrial Technology
 Mathematics
 Music (Vocal)
 School Psychologist
 Science
 Biology
 Chemistry
 Earth Science
 General Science
 Physics
 Special Education (All Areas)
 Special Reading
 Speech/Language Specialist
 Technology Education

2011–2012

Deaf/Hearing Impaired
 Drivers Education
 Family and Consumer Science
 Foreign Languages
 Spanish
 Gifted
 School Psychological Examiner
 Science
 Biology
 Chemistry
 Physics

Special Education (K–Grade 12)
 Speech/Language Specialist

2012–2013

Statewide Academic Disciplines or Subject Matter

Foreign Languages
 Spanish
 Gifted
 Industrial Technology
 Marketing
 Special Education
 Blind/Partially Sighted
 Deaf/Hearing Impaired
 Mentally Handicapped
 Physical and Other Health Impairment
 Severely Developmentally Delayed
 Speech/Language Specialist

2013–2014

Statewide Academic Disciplines or Subject Matter

English to Speakers of Other Languages
 Foreign Languages
 Gifted
 Industrial Technology
 School Psychological Examiner
 School Psychologist
 Science
 Physics
 Special Education
 Blind/Partially Sighted
 Deaf/Hearing Impaired
 Severely Developmentally Delayed
 Speech/Language Specialist

2014–2015

Statewide Academic Disciplines or Subject Matter

Foreign Languages
 French
 Gifted

Industrial Technology
 School Psychological Examiner
 School Psychologist
 Special Education
 Blind/Partially Sighted
 Deaf/Hearing Impaired
 Early Childhood Special Education (Birth–3 Years)
 Speech/Language Specialist

2015–2016

Geographic Regions (Counties)

Carroll
 Mercer
 Reynolds
 Scotland
 Shannon
 St. Louis City

2016–2017

Statewide Academic Disciplines or Subject Matter

Art (K–12)
 Dance (K–12)
 Music–Instrumental (K–12)
 Music–Vocal (K–12)
 Speech & Theatre (Grades 5–12)
 English (Grades 9–12)
 Journalism (Grades 9–12)
 Language Arts (Grades 5–9)
 English for Speakers of Other Languages (K–Grade 12)
 Foreign Languages (K–Grade 12)
 Chinese
 French
 German
 Italian
 Latin
 Russian
 Spanish
 Health
 Physical Education (K–Grade 12)
 Driver Education (Grades 9–12)
 Mathematics (Grades 5–12)

Science
 Biology (Grades 9–12)
 Chemistry (Grades 9–12)
 Earth Science (Grades 9–12)
 General science (Grades 5–12)
 Physics (Grades 9–12)
 Social Science (Grades 5–12)
 Gifted Education (K–Grade 12)
 Special Education
 Blind & Partial Sight (Birth–Grade 12)
 Deaf & Hearing Impaired (Birth–Grade 12)
 Mild to Moderate Cross–Categorical (K–Grade 12)
 Severe Developmental Disabilities (Birth–Grade 12)
 Speech Language Pathology (Birth–Grade 12)
 Special Reading (K–Grade 12)
 Technology & Engineering (Grades 5–12)
 Agricultural Education (Grades 5–12)
 Business Education (Grades 5–12)
 Family and Consumer Science (Birth–Grade 12)
 Marketing (Grades 9–12)
 ROTC (Grades 9–12)

Geographic Regions (Counties)

Adair
 Andrew
 Atchison
 Audrain
 Barry
 Barton
 Bates
 Benton
 Bollinger
 Boone
 Buchanan
 Butler
 Caldwell
 Callaway
 Camden
 Cape Girardeau
 Carroll
 Carter
 Cass

Cedar
Chariton
Christian
Clark
Clay
Clinton
Cole
Cooper
Crawford
Dade
Dallas
Davies
DeKalb
Dent
Douglas
Dunklin
Franklin
Gasconade
Gentry
Greene
Grundy
Harrison
Henry
Hickory
Holt
Howard
Howell
Iron
Jackson
Jasper
Jefferson
Johnson
Knox
Laclede
Lafayette
Lawrence
Lewis
Lincoln
Linn
Livingston
Macon
Madison
Maries
Marion
McDonald
Mercer
Miller

Mississippi
Moniteau
Monroe
Montgomery
Morgan
New Madrid
Newton
Nodaway
Oregon
Osage
Ozark
Pemiscot
Perry
Pettis
Phelps
Pike
Platte
Polk
Pulaski
Putnam
Ralls
Randolph
Ray
Reynolds
Ripley
Saline
Scanlon
Schuyler
Scotland
Shannon
Shelby
St. Charles
St. Clair
St. Francois
St. Louis
St. Louis City
Ste. Genevieve
Stoddard
Stone
Sullivan
Taney
Texas
Vernon
Warren
Washington
Wayne
Webster

Worth
Wright

2017–2018

Agricultural Education (Barry, Buchanan, Butler, Caldwell, Cape Girardeau, Chariton, Christian, Dade, Jackson, Lawrence, Leclède, Linn, Macon, Maries, Miller, Montgomery, New Madrid, Newton, Petis, St. Charles, St. Louis City, Stone, Texas)

Art (Adair, Barry, Benton, Boone, Buchanan, Caldwell, Camden, Carroll, Carter, Cass, Clay, Cole, Dent, Douglas, Dunklin, Franklin, Gentry, Greene, Grundy, Jackson, Jasper, Jefferson, Johnson, Knox, Laclède, Lewis, Maries, McDonald, Mercer, Moniteau, Monroe, New Madrid, Newton, Oregon, Ozark, Pemiscot, Pike, Platte, Polk, Ray, Reynolds, Scott, Shannon, Shelby, St. Charles, St. Clair, St. Louis, St. Louis City, Stoddard, Stone, Taney, Texas, Vernon, Webster, Worth)

Business (Adair, Andrew, Atchison, Audrain, Barry, Benton, Bollinger, Boone, Buchanan, Butler, Caldwell, Callaway, Carroll, Cass, Cedar, Chariton, Christian, Clay, Clinton, Cole, Cooper, Dade, Dunklin, Gentry, Greene, Harrison, Holt, Iron, Jackson, Jasper, Jefferson, Johnson, Lafayette, Lawrence, Linn, Livingston, Macon, Madison, Mercer, Miller, Moniteau, Monroe, New Madrid, Nodaway, Ozark, Pemiscot, Phelps, Pike, Polk, Pulaski, Putnam, Randolph, Ripley, Saline, Scott, St. Charles, St. Clair, St. Francois, St. Louis, St. Louis City, Ste. Genevieve, Stone, Taney, Wayne, Webster)

Elementary (Adair, Andrew, Audrain, Barry, Barton, Bates, Boone, Buchanan, Butler, Caldwell, Callaway, Camden, Cape Girardeau, Carroll, Carter, Cass, Cedar, Christian, Clay, Clinton, Cole, Cooper, Dade, Dallas, Daviess, Dent, Dunklin, Franklin, Greene, Grundy, Harrison, Henry, Hickory, Howell, Iron, Jackson, Jefferson, Lafayette, Lewis, Linn, Livingston, Macon, Madison, Mercer, Mississippi, Moniteau, Monroe,

Montgomery, New Madrid, Nodaway, Oregon, Pemiscot, Petis, Phelps, Platte, Polk, Pulaski, Randolph, Ray, Reynolds, Ripley, Saline, Schuyler, Scott, Shannon, Shelby, St. Charles, St. Clair, St. Francois, St. Louis, St. Louis City, Stoddard, Taney, Texas, Vernon, Warren, Washington, Wayne, Webster, Wright)

Family and Consumer Sciences and Human Services Education (Adair, Atchison, Audrain, Bollinger, Buchanan, Carroll, Clark, Clinton, Cole, Cooper, Daviess, Dunklin, Greene, Harrison, Jackson, Jefferson, Lafayette, Lawrence, Lewis, Madison, Mercer, Miller, Osage, Ozark, Pemiscot, Platte, Polk, Randolph, Ray, Reynolds, Ripley, Saline, Schuyler, Scott, St. Francois, St. Louis, St. Louis City, Stoddard, Stone, Taney, Texas)

Foreign (World) Languages (Adair, Barry, Boone, Callaway, Carroll, Clay, Cole, Dade, Franklin, Jackson, Lawrence, Pulaski, Scott, St. Louis, St. Louis City, Stoddard, Stone, Texas, Webster, Wright)

Health Occupations (Andrew, Buchanan, Camden, Carroll, Franklin, Lafayette, Ozark, Platte, Pulaski, Saline, St. Louis, St. Louis City)

Industrial Technology (Andrew, Audrain, Barry, Bates, Cape Girardeau, Carroll, Cass, Chariton, Christian, Clay, Cooper, Franklin, Greene, Jackson, Jasper, Jefferson, Johnson, Lafayette, Lewis, Lincoln, Macon, Madison, Marion, Miller, Morgan, Nodaway, Petis, Phelps, Pike, Platte, Reynolds, Saline, Scott, St. Charles, St. Francois, St. Louis, St. Louis City, Stone, Washington, Webster)

Journalism (Audrain, Barry, Callaway, Carroll, Cass, Cedar, Clay, Cole, Franklin, Grundy, Harrison, Hickory, Leclède, Linn, Montgomery, Osage, Ozark, Pemiscot, Saline, St. Charles, St. Francois, St. Louis, St. Louis City, Stoddard, Stone, Worth)

Language Arts (English) (Adair, Andrew, Atchison, Audrain, Barry, Bates, Benton, Bollinger, Boone, Buchanan, Butler, Caldwell, Callaway, Camden, Cape

Girardeau, Carroll, Carter, Cass, Cedar, Christian, Clark, Clay, Clinton, Cole, Cooper, Crawford, Dade, Daviess, Dekalb, Dunklin, Franklin, Gasconade, Gentry, Greene, Grundy, Harrison, Hickory, Holt, Howell, Iron, Jackson, Jasper, Jefferson, Johnson, Knox, Laclede, Lafayette, Lawrence, Lincoln, Linn, Livingston, Macon, Madison, McDonald, Miller, Monroe, New Madrid, Newton, Nodaway, Oregon, Osage, Ozark, Pemiscot, Perry, Petis, Phelps, Pike, Platte, Polk, Pulaski, Randolph, Ray, Reynolds, Ripley, Saline, Schuyler, Scotland, Scott, Shelby, St. Charles, St. Clair, St. Francois, St. Louis, St. Louis City, Ste. Genevieve, Stoddard, Stone, Sullivan, Taney, Texas, Vernon, Warren, Washington, Wayne, Webster)

Mathematics (Adair, Jackson, Jefferson, Linn, New Madrid, Nodaway, Pemiscot, Saline, Scott, Shannon, St. Louis, St. Louis City)

Marketing and Cooperative Education (Gasconade, Jefferson, Lafayette, Lawrence, Monroe, Scotland, St. Louis City, Webster)

Music (Adair, Bollinger, Boone, Butler, Caldwell, Camden, Carroll, Carter, Cass, Cedar, Christian, Cole, Cooper, Dekalb, Dent, Dunklin, Franklin, Greene, Harrison, Henry, Hickory, Howard, Howell, Iron, Jackson, Jasper, Johnson, Knox, Lewis, Linn, Livingston, Macon, Marion, McDonald, Mississippi, Monroe, New Madrid, Oregon, Ozark, Pemiscot, Perry, Petis, Pike, Polk, Pulaski, Reynolds, Ripley, Saline, Scotland, Scott, Shelby, St. Charles, St. Clair, St. Francois, St. Louis, St. Louis City, Taney, Texas, Vernon)

Occupational Family Consumer Sciences and Human Services Education (Career Education) (Atchison, Audrain, Barry, Boone, Buchanan, Butler, Callaway, Carroll, Clark, Clay, Cole, Cooper, Daviess, Dekalb, Harrison, Howell, Jackson, Jasper, Jefferson, Lafayette, New Madrid, Osage, Ozark, Pemiscot, Platte, Polk, Pulaski, Ray, Ripley, Saline, Scott, Shannon, St. Charles, St.

Francois, St. Louis, St. Louis City, Stone, Worth)

Physical Education and Health (Andrew, Atchison, Audrain, Barry, Bates, Bollinger, Boone, Buchanan, Butler, Caldwell, Callaway, Camden, Cape Girardeau, Carroll, Carter, Cass, Cedar, Chariton, Christian, Clark, Clay, Clinton, Cole, Cooper, Crawford, Dade, Dallas, Dekalb, Dent, Douglas, Franklin, Greene, Grundy, Harrison, Henry, Hickory, Holt, Howard, Howell, Iron, Jackson, Jasper, Jefferson, Johnson, Knox, Lafayette, Lawrence, Lincoln, Linn, Macon, Madison, Marion, Miller, Mississippi, Moniteau, Monroe, Montgomery, Morgan, New Madrid, Nodaway, Oregon, Osage, Ozark, Pemiscot, Perry, Petis, Polk, Pulaski, Randolph, Reynolds, Ripley, Saline, Scott, Shannon, Shelby, St. Clair, St. Francois, St. Louis, St. Louis City, Stoddard, Sullivan, Taney, Texas, Wayne, Wright)

Science (Adair, Andrew, Atchison, Audrain, Barry, Barton, Bates, Benton, Bollinger, Boone, Buchanan, Butler, Caldwell, Callaway, Camden, Cape Girardeau, Carroll, Carter, Cass, Cedar, Chariton, Christian, Clay, Clinton, Cole, Cooper, Crawford, Dade, Daviess, Dekalb, Dent, Douglas, Dunklin, Franklin, Gasconade, Gentry, Greene, Grundy, Harrison, Henry, Hickory, Holt, Howell, Iron, Jackson, Jasper, Jefferson, Johnson, Knox, Laclede, Lafayette, Lawrence, Lewis, Linn, Livingston, Macon, Madison, Marion, Mercer, Miller, Mississippi, Moniteau, Monroe, New Madrid, Newton, Nodaway, Oregon, Osage, Ozark, Pemiscot, Perry, Petis, Phelps, Pike, Platte, Polk, Pulaski, Randolph, Ray, Reynolds, Ripley, Saline, Schuyler, Scotland, Scott, Shannon, Shelby, St. Charles, St. Clair, St. Francois, St. Louis, St. Louis City, Stoddard, Stone, Sullivan, Taney, Texas, Vernon, Warren, Washington, Wayne, Webster, Worth, Wright)

Skilled Technical Sciences (Career Education) (Andrew, Audrain, Barton, Boone, Buchanan, Butler, Camden, Cape Girardeau, Carroll,

Cass, Clark, Clay, Cooper, Harrison, Henry, Hickory, Howell, Jackson, Jasper, Laclede, Lafayette, Macon, Marion, McDonald, New Madrid, Pemiscot, Perry, Phelps, Pike, Platte, Polk, Pulaski, Putnam, Saline, St. Francois, St. Louis, St. Louis City, Stone, Wright)

Social Studies (Adair, Andrew, Atchison, Audrain, Barry, Barton, Bates, Benton, Bollinger, Boone, Butler, Caldwell, Callaway, Camden, Cape Girardeau, Carroll, Carter, Cass, Cedar, Chariton, Christian, Clay, Clinton, Cole, Cooper, Crawford, Dade, Dallas, Daviess, Dekalb, Dent, Douglas, Franklin, Greene, Grundy, Harrison, Hickory, Holt, Howell, Iron, Jackson, Jasper, Jefferson, Johnson, Knox, Laclede, Lafayette, Lawrence, Linn, Macon, Maries, McDonald, Mississippi, Monroe, Morgan, New Madrid, Newton, Nodaway, Oregon, Osage, Ozark, Pemiscot, Petis, Phelps, Pike, Platte, Polk, Pulaski, Ray, Reynolds, Ripley, Saline, Scotland, Scott, Shelby, St. Charles, St. Clair, St. Francois, St. Louis, St. Louis City, Stoddard, Stone, Sullivan, Taney, Texas, Vernon, Washington, Wayne, Webster, Wright)

Special Education (Adair, Andrew, Atchison, Barry, Bates, Benton, Bollinger, Boone, Buchanan, Butler, Caldwell, Callaway, Camden, Cape Girardeau, Carroll, Carter, Cass, Cedar, Christian, Clark, Clay, Cole, Crawford, Dade, Dallas, Douglas, Dunklin, Franklin, Greene, Grundy, Harrison, Henry, Howell, Jackson, Jasper, Jefferson, Johnson, Laclede, Lafayette, Lawrence, Lewis, Linn, Livingston, Macon, Madison, Maries, Marion, McDonald, Miller, Moniteau, Monroe, Montgomery, Morgan, New Madrid, Newton, Nodaway, Oregon, Osage, Ozark, Pemiscot, Perry, Petis, Phelps, Pike, Polk, Platte, Polk, Pulaski, Randolph, Reynolds, Saline, Schuyler, Scotland, Scott, Shannon, Shelby, St. Charles, St. Clair, St. Francois, St. Louis, St. Louis City, Stoddard, Stone, Sullivan, Taney, Texas, Vernon, Washington, Wayne, Webster, Wright)

Speech and Dramatics (Adair, Andrew, Atchison, Audrain, Benton, Boone, Buchanan, Butler, Callaway, Camden, Cape Girardeau, Carroll, Cass, Cedar, Chariton, Clark, Clay, Cole, Cooper, Crawford, Dade, Daviess, Dunklin, Franklin, Gentry, Greene, Grundy, Hickory, Howell, Iron, Jackson, Jasper, Jefferson, Johnson, Lafayette, Lewis, Lincoln, Miller, Mississippi, Morgan, Newton, Nodaway, Oregon, Osage, Ozark, Perry, Petis, Pike, Polk, Pulaski, Randolph, Ray, Reynolds, Scotland, Shelby, St. Charles, St. Clair, St. Francois, St. Louis, St. Louis City, Stoddard, Taney, Texas, Vernon, Warren, Washington, Wayne, Worth)

Technology and Engineering Education (Career Education) (Barry, Cape Girardeau, Gentry, Jackson, Jasper, Jefferson, Petis, St. Louis, St. Louis City, Warren, Webster)

MONTANA

1990–1991 and 1991–1992

Biology (K–Grade 12)
Reading (K–Grade 12)

1992–1993

Art (K–Grade 12)
Biology (K–Grade 12)

1993–1994 and 1994–1995

Art
Biology
German
Russian

1995–1996

Art
Biology
German
Russian
Spanish

1996–1997

Biology
Chemistry
Economics
German
History
Reading
Russian

1997–1998

Agriculture
Biology
English as a Second Language
General Science
German
Russian
Social Studies

1998–1999 through 2006–2007

No TSA proposal submitted

2007–2008 through 2009–2010

Art
Business
Library Media
Mathematics
Music
School Counselor
Science
Special Education
Speech/Language Pathologist
World Languages

2010–2011

Art
Business
Career and Technical Education Teachers
Library Media
Mathematics
Music
School Counselor
Science
Special Education

Speech/Language Pathologist
World Languages

2011–2012

Art
Career and Technical Education
Mathematics
Music
School Counselor
Science
Special Education Teachers
World Languages

2012–2013

Statewide Academic Disciplines or Subject Matter

Career and Technical Education
Mathematics
Music
School Counselor
Science
Special Education Teachers
Speech–Language Pathologist
World Languages

2013–2014

Statewide Academic Disciplines or Subject Matter

Art
Career and Technical Education
English
Library
Mathematics
Music
School Counselor
Science
Special Education Teachers
Speech–Language Pathologist

2014–2015 and 2015–2016

Statewide Academic Disciplines or Subject
Matter

Art
Career and Technical Education
English
Library
Mathematics
Music
Science
Social Studies
Special Education Teachers
Speech–Language Pathologist
World Languages

2016–2017

Statewide Academic Disciplines or Subject
Matter

Art
Career and Technical Education
English
Library
Mathematics
Music
School Counselor
School Psychologist
Science
Special Education Teachers
World Languages

2017–2018

Statewide Academic Disciplines or Subject
Matter

Art
Career and Technical Education
English
Library
Mathematics
Music
School Counselor
School Psychologist
Science

Social Studies
Special Education Teachers
World Languages

NEBRASKA

1990–1991

Audiologist
English as a Second Language
Special Education
 Behavioral Disordered
 Gifted
 Hearing Impaired
 Learning Disabled
 Mildly/Moderately Handicapped
 Multi–Handicapped
 Orthopedically Handicapped
 Severely/Profoundly Handicapped
 Visually Handicapped
Speech Pathologist

1991–1992 through 1993–1994

Audiologist
Special Education
 Behavioral Disordered
 Gifted
 Hearing Impaired
 Learning Disabled
 Mildly/Moderately Handicapped
 Multi–Handicapped
 Orthopedically Handicapped
 Severely/Profoundly Handicapped
 Visually Handicapped
Speech Pathologist

1994–1995

Audiologist
Psychologist
Special Education
 Behavioral Disordered
 Hearing Impaired
 Learning Disabled
 Mildly/Moderately Handicapped
 Multi–Handicapped
 Orthopedically Handicapped

Severely/Profoundly Handicapped
Visually Handicapped
Speech Pathologist

1995–1996 and 1996–1997

Audiologist
Psychologist (School)
Special Education
Behavioral Disorders
Hearing Impaired
Learning Disabled
Mentally Handicapped
Multiple Handicapped
Visually Impaired
Speech Pathologist

1997–1998

Audiologist
Special Education Behavioral Disorders
Speech Pathologist

1998–1999 and 1999–2000

Audiologist
Behavioral Disorder
Bilingual Education–ESL
Speech Pathologist

2000–2001

Agriculture
Art
Business Education
English as a Second Language
Industrial Technology
Math
Mid/Moderate Disability
Music
School Guidance
Science
Spanish and Other Foreign Language

2001–2002

Agriculture
Art

Business Education
English as a Second Language
Foreign Languages
Guidance Counselor
Industrial Technology
Mathematics
Music
Sciences
Special Education

2002–2003

Agriculture
Business Education
English
Family and Consumer Science
Foreign Languages
Guidance Counselor
Industrial Technology
Math
Media Specialist
Music
Sciences
Special Education
Speech Pathology
Spanish/Other Foreign Languages

2003–2004

Art
English
Family and Consumer Science
Foreign Languages
Guidance Counselor
Industrial Technology
Math
Media Specialist
Music
Sciences
Special Education

2004–2005

English
Foreign Languages
Guidance Counselor
Math
Media Specialist

Sciences
Special Education
Speech Pathology

2005–2006

English
Foreign Languages
Industrial Technology
Sciences
Special Education
Speech Pathology

2006–2007

Foreign Language
Music
Sciences
Special Education
Speech Pathology

2007–2008

English
Foreign Languages
Industrial Technology
Math
Music
Sciences
Special Education (All Endorsements)
Speech Language Pathology

2008–2009 and 2009–2010

English
Foreign Languages
Industrial Technology
Math
Media Specialist
Music
Sciences
Special Education
Speech Language Pathology

2010–2011

Agriculture
Art

English
Foreign Languages
Guidance Counselor
Industrial Technology
Math
Music
Sciences
Special Education
Speech Language Pathology

2011–2012

Art
Business Education
ESL/ELL
Family and Consumer Science
Foreign Languages
Industrial Technology Education
Language Arts
Mathematics
Natural Science
Special Education
Speech Language Pathology

2012–2013

Statewide Academic Disciplines or Subject Matter

Agricultural Education
Language Arts
Mathematics
School Librarian
Science
Special Education— All Disciplines
Speech–Language Pathology
World Language (formerly Foreign Language)

2013–2014

Statewide Academic Disciplines or Subject Matter

Family and Consumer Science
Language Arts
Mathematics
Music/Instrumental/Voice
School Librarian

School Psychologist
 Science
 Special Education– All Disciplines
 Speech–Language Pathology
 World Language (formerly Foreign Language)

2014–2015

Statewide Academic Disciplines or Subject Matter

Business, Marketing, and Information Technology
 Early Childhood
 Family and Consumer Science
 Language Arts
 Mathematics
 Music/Instrumental/Voice
 School Counselor
 School Librarian
 School Psychologist
 Science
 Social Science
 Special Education– All Disciplines
 Speech–Language Pathology
 World Language (formerly Foreign Language)

2015–2016

Statewide Academic Disciplines or Subject Matter

Agriculture Education
 Art
 Business, Marketing, and Information Technology (BMIT)
 English as a Second Language/English Language Learners
 Family and Consumer Science
 Health and/or Physical Education
 Industrial Technology/Skilled and Technical Science
 Language Arts
 Mathematics
 Music–Instrumental/Vocal
 School Counselor
 School Library
 School Psychologist

Science
 Special Education
 Speech–Language Pathology
 World Language

2016–2017

Statewide Academic Disciplines or Subject Matter

Agriculture Education
 Art
 Business, Marketing, and Information Technology (BMIT)
 Early Childhood Education
 English as a Second Language/English Language Learners
 Family and Consumer Science
 Health and/or Physical Education
 Industrial Technology/Skilled and Technical Science
 Language Arts
 Mathematics
 Music–Instrumental/Vocal
 School Counselor
 School Library
 School Psychologist
 Science
 Special Education
 Speech–Language Pathology
 World Language

2017–2018

Statewide Academic Disciplines or Subject Matter

Agriculture Education
 Art
 Bilingual
 Business, Marketing, and Information Technology (BMIT)
 Early Childhood Education
 English as a Second Language/English Language Learners
 Family and Consumer Science
 Health and/or Physical Education
 Industrial Technology/Skilled and Technical

Science
 Language Arts
 Mathematics
 Music-Instrumental/Vocal
 School Counselor
 School Library
 School Psychologist
 Science
 Special Education
 Speech-Language Pathology
 World Language

NEVADA

1990-1991

No TSAs approved

1991-1992 through 2000-2001

No TSA proposal submitted

2001-2002

Elementary Teacher
 Mathematics Teacher
 Music
 Principal
 Psychologist
 Secondary French Teacher
 Special Education Teacher

2002-2003

Bilingual Education Teacher
 English Teacher
 ESL Teacher
 Librarian
 Mathematics
 Music Teacher
 Psychologist
 Reading Teacher
 Social Studies Teacher
 Special Education Teacher
 Speech Pathologist
 Testing and Evaluation Coordinator

2003-2004

Building Trades Teacher
 Curriculum Director
 Drafting/Arch. Teacher
 English Teacher
 Foreign Language Teacher
 Industrial Arts Teacher
 Psychologist
 Spanish Teacher

2004-2005

Com/Sociology Teacher
 Counselor
 Electronics Teacher
 Foreign Language Teacher
 Home Economics Teacher
 Mathematics Teacher
 Nurse
 Science Teacher
 Speech Therapist

2005-2006

Elementary Art Teacher
 Elementary Education Faculty
 Family/Consumer Science
 Health/PE Teacher
 Mathematics Teacher
 Principal
 School Consultant
 Science Teacher
 Secondary Spanish Teacher
 Spanish Teacher
 Speech Therapist

2006-2007

At-Risk Project Mentor
 Building Trades Teacher
 Computer Science Teacher
 Counselor
 English Teacher
 English/Reading Teacher
 Home Economics Teacher
 Industrial Arts Teacher
 Librarian

Mathematics Teacher
Nurse
Project Facility, K–12
Psychologist
School Administrator
Secondary Science Teacher
Social Studies Teacher
Special Education Teacher
Teacher Development Mentor

2007–2008

Audiologist
Counselor
Elementary Teacher
English Teacher
ESL Teacher
Library Media Specialist
Music Teacher
Nurse
Occupational Therapist
Physical Therapist
Project Facilitator
Psychologist
Reading Specialist
Science Teacher
Secondary
Math Teacher
Science Teacher
Special Education Facilitator
Special Education Teacher
Speech Pathologist

2008–2009

Agriculture Teacher
Audiologist
Bilingual Education Teacher
Biology Teacher
Computer Science Teacher
Counselor
Elementary
1st Grade Teacher
2nd Grade Teacher
Art Teacher
Education Faculty
Kindergarten

English Teacher
ESL Teacher
Family/Consumer Science Teacher
Gifted and Talented Teacher
Industrial Arts Teacher
Librarian
Mathematics Teacher
Mathematics/Science Teacher
Music Teacher
Nurse
Occupational Therapist
Physical Therapist
Project Facilitator (K–Grade 12)
Psychologist
Secondary
Language Arts Teacher
Literature Teacher
Math Teacher
Reading Teacher
Science Teacher
Social Studies Teacher
Spanish Teacher
Special At-Risk Project
Special Education Facilitator
Special Education Teacher
Speech Pathologist
Teacher Development Mentor

2009–2010 and 2010–2011

Assistant Principal
Audiologist
Construction Trades Teacher
Counselor
ESL Teacher
Hearing Impaired Teacher
Math Teacher
Music Teacher
Nurse
Occupational Therapist
PE Teacher
Physical Therapist
Psychologist
Science Teacher
Spanish Teacher
Special Education Teacher
Speech Pathologist

Vision Impaired Teacher

2011–2012

Assistant Principal
Audiologist
Construction Trades
Counselor
Elementary Teacher
English Language Learner (ELL)
ESL Teacher
Family Consumer Science Teacher
Gifted and Talented
Hearing Impaired
Industrial Arts
Music Teacher (Grades 6–8)
Nurse
Occupational Therapist
Physical Therapist
Psychologist
Science (K–Grade 8)
Secondary
 Ag/Science
 Algebra
 Art/Social Studies
 Calculus (Grade 9–12)
 English
 Health–Sex Education (Grades 7–12)
 History (Grades 7–8)
 Math
 Metals Teacher
 Physical Education
 Science
 Social Studies
 Spanish
Special Education
 Autism (K–Grade 12)
 Early Childhood Autism (Pre-K–K)
 Life Skills
 Mentally Challenged
 Specialized/Moderate Severe Mentally
 Handicapped (K–Grade 12)
 Multiple Diversely Challenged (K–Grade 12)
 WOLF
Speech Pathologist
Vision Impaired
Woodshop (Grades 6–8)

2012–2013

Statewide Academic Disciplines or Subject Matter

Athletic Trainer (Grades 9–12)
Audiologist
Business (Grades 6–12 and 7–12)
Counselor
Elementary Teacher (K–Grade 8)
English (Grades 6–8 and 9–12)
Family Consumer Science (Grades 7–12)
Gifted and Talented (K–Grade 12)
Hearing Impaired
Home Economics (Grades 6–8)
Library (K–Grade 12)
Mathematics
 Grades 6–8
 Grades 6–12
 Grades 9–12
 Algebra (Grades 6–8)
 Algebra II/Geometry (Grades 9–12)
 Pre-Algebra (Grades 6–8)
 Trigonometry/Calculus (Grades 9–12)
Metals (Grades 9–12)
Music (K–Grade 6)
Nurse
Occupational Therapist
Physical Therapist
Physical Education Teacher (Grades 7–12)
Psychologist
Science
 Biology (Grades 9–12)
 Environmental (Grades 9–12)
 General (Grades 7–8)
 Highly Qualified (All Grades)
 Life Science (Grades 6–8)
 Physical (Grades 6–8 and 9–12)
 Principles of Science (Grades 9–12)
Social Studies (Grades 6–12 and 9–12)
Special Education Teacher
 Content Specialists (Grades 7–12)
 Pre-Kindergarten and Kindergarten (Early
 Childhood)
Speech Pathologist
Teacher–Kindergarten
Vision Specialist

Woodshop (Grades 7–12)

2013–2014

Statewide Academic Disciplines or Subject Matter

Alternate Education (Grades 9–12)

Art (Grades 7–12)

Assistant Principal (Grades 9–12)

Audiologist

Counselor

Counselor (Grades 9–12)

Drama

Early Childhood –Developmentally Delayed
(Pre-K–Grade 2)

Early Childhood–Special Education (Pre-K–
Grade 2)

Elementary Teacher (Grade 4)

Elementary Teacher (K–Grade 6)

English

K–Grade 6

Grades 6–8

Grades 7–12

Grades 9–12

English as a Second Language

K–Grade 6

Grades 9–12

Family and Consumer Science Teacher
(Grades 7–8 and 9–12)

Food and Consumer Science Teacher

Foreign Language Teacher

French (Grades 9–12)

Gifted and Talented (K–Grade 12)

Health Teacher (Grades 9–12)

History (Grades 9–12)

History/Geography (Grades 6–8)

Home Economics (Grades 7–12)

Industrial Arts Teacher (Grades 7–12)

JROTC (Grades 7–12 and 9–12)

Library (K–Grade 12)

Library Media Specialist (Grades 9–12)

Mathematics

Grades 6–8

Grades 7–8

Grades 7–12

Grades 9–12

Mathematics–Algebra

Grades 6–8

Grades 7–8

Grades 7–12

Grades 9–12

Mathematics–Pre–Algebra (Grades 6–8)

Mathematics/Science (Grades 7–12)

Mathematics –Trigonometry/Calculus (Grades
9–12)

Metals Teacher

Music Teacher

K–Grade 6

K–Grade 8

Grades 7–12

Nurse

Occupational Therapist

Physical Education (Grades 9–12)

Physical Therapist

Principal (Grades 9–12)

Psychologist

Reading (K–Grade 6)

Science

Science (Grades 6–8 and 7–12)

Science

Anatomy/Physiology (Grades 9–12)

Biology (Grades 9–12)

Chemistry (Grades 9–12)

Earth Science (Grades 9–12)

General (Grade 6–8 and 7–12)

Physical Science (Grades 6–8 and 9–12)

Social Studies (Grades 6–12 and 7–12)

Spanish (Kindergarten–Grades 6 and 9–12)

Special Education

Pre-K

K–Grade 5

K–Grade 8

Grades 7–8

Grades 7–12

Grades 9–12

Special Education–Autism (K–Grade 12)

Special Education–Science (Grades 7–12)

Special Education–Special Needs (K–Grade
12)

Special Education Resource

Special Education Teacher

Speech and Language Impaired (K–Grade 12)

Speech–Language Pathologist

Technology (K–Grade 6)
 Vision Specialist
 Welding (Grades 9–12)

2014–2015

Statewide Academic Disciplines or Subject Matter

Alternate Education (Grades 7–12)
 Art (Grades 7–12)
 Assistant Principal (Grades 9–12)
 Audiologist
 Business (Grades 9–12)
 Career and Technical Education Grades 9–12)
 Computers (K–Grade 5)
 Construction Trades
 Counselor
 Elementary Teacher
 K–Grade 2
 K–Grade 6
 Grade 1
 Grade 5
 English (Grades 7–8 and 9–12)
 English as a Second Language
 K–Grade 6
 K–Grade 12
 Grades 9–12
 English Language Arts (Grades 7–12)
 Food and Consumer Science
 Food and Consumer Science (Grades 7–12)
 Foreign Language Teacher
 French (Grades 9–12)
 Gifted and Talented (K–Grade 12 and 3–12)
 Health (K–Grade 12)
 Kindergarten
 Language Arts (K–Grade 8)
 Language Arts (Grade 8)
 Mathematics
 Grades 6–8
 Grades 7–8
 Grades 9–12
 Mathematics–Algebra (Grades 7–12 and
 Grades 9–12)
 Mathematics–Geometry
 Media Arts
 Metals

Music (K–Grade 12)
 Nevada JROTC (Grades 9–12)
 Nurse
 Occupational Therapist
 Physical Therapist
 Pre-Kindergarten
 Pre-K/Early Childhood Special Education
 Principal (Grades 9–12)
 Psychologist
 Science
 Science
 Biology (Grades 9–12)
 Life Science (Grades 6–8)
 Physical Science (Grades 9–12 and Grade 10)
 Kindergarten–Grade 8
 Grades 7–8
 Grades 7–12
 Grades 9–12
 Secondary Mathematics (Grades 7–12 and
 Grades 9–12)
 Secondary Science (Grades 7 –12 and Grades
 9–12)
 Social Studies
 K–Grade 8
 Grades 6–8
 Grades 7–8
 Grades 7–12
 Grades 9–12
 Spanish (Grades 9–12)
 Special Education
 Pre-K
 K–Grade 6
 K–Grade 8
 Grade 5
 Grades 7–8
 Grades 7–12
 Grades 9–12
 Special Education
 Autism (K–Grade 5, K–Grade 12, and 6–8)
 Highly Qualified Secondary English and
 Social Studies (Grades 9–12)
 Science (Grades 7–12)
 Special Needs (K–Grade 12)
 Director/Teacher
 Early Childhood (Birth–Age 2 and Ages 3–5)
 Intellectual Disability/
 Multi–Handicap (K–Grade 5 and 9–12)

Program Specialist (K–Grade 12)
 Resource (K–Grade 8)
 Teacher
 Visually Impaired (K–Grade 12)
 Speech Therapy (K–Grade 12)
 Speech–Language Pathologist
 Teacher of the Visually Impaired
 Vision Specialist

2015–2016

Statewide Academic Disciplines or Subject Matter

Alternate Education (Grades 7–12)
 Art (Grades 7–12)
 Audiologist
 Culinary Arts/Foods (Grades 9–12)
 Elementary
 Pre-K (Birth–7 Years)
 K–Grade 8
 Elementary Physical Education (K–Grade 5)
 English/English Language Arts (Grades 7–12)
 English as a Second Language (K–Grade 12)
 Foreign Language
 Gifted and Talented (K–Grade 12)
 History (Grades 9–12)
 Industrial Arts (Wood/Auto and
 Woods/Metals)
 Intervention Specialist
 Mathematics (Grades 7–12)
 Media Arts
 Music (K–Grade 12)
 Occupational Therapist
 Physical Therapist
 Physics (Advanced Placement, Grades 7–12)
 Reading (Grades 7–8)
 Science (Grades 7–12)
 School Counselor
 School Nurse
 School Psychologist
 School Social Worker
 Special Education
 Autism (Ages 3–21)
 Emotionally Handicapped
 Intellectual Disability/Multiple Handicap (K–
 Grade 12)

Pre-K/Early Childhood (Birth–Age 7)
 Resource Room (K–Grade 12)
 Speech Language Pathologist
 Teacher of Visually Impaired
 Technology (Grades 6–8)

2016–2017

Statewide Academic Disciplines or Subject Matter

Alternate Education (Grades 7–12)
 Art (K–Grade 5)
 Art (Grades 7–12)
 Adult Education
 Agriculture Mechanics
 Audiologist
 Career and Technical Education–Early
 Childhood
 Chinese (Grades 6–8)
 Chinese (Grades 7–12)
 Computer Application (Grades 9–12)
 Computer Networking (Grades 9–12)
 Computer Programmer (Grades 6–8)
 Computer Programmer (Grades 9–12)
 Computer Website Design (Grades 9–12)
 Counselor (K–12)
 Counselor (K–6)
 Counselor (Grades 7–12)
 Dance (Grades 9–12)
 Driver Education
 Drama (Grades 7–12)
 Early Childhood
 Earth Science
 Elementary
 Pre–School
 Kindergarten (K–Grade 6)
 Elementary Reading Teacher
 English (Grades 6–8)
 English (Grades 9–12)
 English as a Second Language (K–Grade 12)
 Ethnic Dance (Clark County (SD))
 Family and Consumer Sciences
 Food Production and Management
 French (Grades 7–12)
 Geography (Grades 6–12)
 Gifted and Talented (K–Grade 12)

Gifted and Talented Science (Grades 7–8)
 Health (K–12)
 Hearing Impairment Teacher
 Hebrew K–6 (Private, Parochial School)
 Hebrew 7–12 (Private, Parochial School)
 History (Grades 6–8)
 History (Grades 9–12)
 Humanities
 Industrial Arts (Woods/Metals)
 Journalism (Grades 9–12)
 Latin (Grades 7–10)
 Life Skills (Grades 6–8)
 Life Skills (Grades 9–12)
 Math (Grade 6)
 Math–Algebra (Grades 7–12)
 Math–Calculus
 Mathematics (Grades 7–12)
 Music (K–Grade 12)
 Nevada ROTC (Grades 9–12)
 Nurse
 Occupational Therapist
 Orientation/Mobility
 Ornamental Horticulture
 Reading (Grades 6–8)
 Physical Education (K–6)
 Physical Education (K–12)
 Physical Education E (Grades 8–12)
 Physical Therapist
 Psychology Teacher (Grades 9–12)
 Psychologist
 Science (Grades 7–8)
 Biology (Grades 9–12)
 Chemistry (Grades 7–12)
 Physics (Grades 7–12)
 Social Studies (Grades 9–12 and 7–8)
 Spanish (Grades 6–8, K–12, and 9–12)
 School Social Worker
 Special Education
 Adaptive Physical Education
 Autism (Early Childhood)
 Autism (K–12)
 Early Childhood
 Generalist (K–12)
 Highly Qualified English (Grades 9–12)
 Highly Qualified Social Studies (Grades 9–12)

Intellectual Disability/Multiple Handicap (K–Grade 12)
 Visually Impaired (K–Grade 12)
 Speech Language Pathologist
 Welding

2017–2018

Statewide Academic Disciplines or Subject Matter

Early Childhood Non-Special Education (K–Grade 2)
 Elementary
 Pre-school (Pre-K)
 Combined (K–Grade 5)
 Elementary Teacher (K–Grade 6)
 Mathematics Teacher (Grades 6–8, Grades 7–12, and Grades 9–12)
 Math–Calculus Advanced Placement (AP)
 Science (Grades 6–8, Grades 7–8, and Grades 9–12)
 Biology (Grades 9–12)
 Science-Biological Science
 Chemistry (Grades 9–12)
 Geology (Grades 9–12)
 Physical Science (Grades 9–12)
 Physics (Grades 9–12 Advanced Placement)
 English (Grades 6–8 and Grades 9–12)
 Reading (Grades 6–8)
 English Language Arts
 Creative Writing
 Social Studies (Grades 7–8 and Grades 9–12)
 History (Grades 9–12)
 Humanities
 Art (K–Grade 5 and Grades 7–12)
 Dance 9–12
 Ethnic Dance (Grades 9–12)
 Music (Kindergarten - Grade 5)
 Music Teacher (Grades 6–8 and Grades 9–12)
 Spanish (Grades 6–8 and Grades 9–12)
 Chinese (Grades 6–8)
 Computer Application 9–12
 Computer Programmer (Grades 6–8)
 Industrial Arts (Woods/Manufacturing)
 Food Preparation and Management (Grades 9–12)

Culinary Arts/Foods (Grades 9–12)
 Business Education (Grades 9–12)
 Communication and Media (Grades 9–12)
 Health Teacher (Grades 9–12)
 Physical Education (K–Grade 6, Grades 6–8,
 and Grades 9–12)
 Education
 Nevada JROTC (Grades 9–12)
 TESL Teacher
 Special Education
 Generalist (K–Grade 12)
 Early Childhood
 Early Childhood Autism (Pre-K–K)
 Adaptive Physical Education
 Autism (K–Grade 12)
 Intellectual Disability (K–Grade 12)
 Orientation/Mobility
 Speech-Language Pathologist (K–Grade 12)
 Audiologist
 Hearing Impaired Teacher
 Visually Impaired (K–Grade 12)
 Occupational Therapist
 Physical Therapist
 Psychologist
 Counselor (K–Grade 12)
 Counselor (Grades 7–12)
 School Social Worker (K–Grade 12)
 Library Media Specialist (K–Grade 5)
 Alternate Education (Grades 7–12)
 Consultant/Facilitator (Instructional/Academic
 Coach) (K–Grade 5)
 Learning Strategist
 Nurse
 Academic Intervention (Grades 6–8 and
 Grades 9–12)
 Auto Technology (Grades 9–12)
 Diesel Mechanic (Grades 9–12)
 Emergency Medical Services/Technology
 (Grades 9–12)
 Health Occupations (Grades 9–12)

NEW HAMPSHIRE

1990–1991 and 1991–1992

Acoustically Handicapped (K–Grade 12)
 Emotionally Disturbed (K–Grade 12)

General Special Education (K–Grade 12)
 Learning Disabled (K–Grade 12)
 Mental Retardation (K–Grade 12)
 Physically Handicapped (K–Grade 12)
 Visually Handicapped (K–Grade 12)

1992–1993 and 1993–1994

Acoustically Handicapped (K–Grade 12)
 Emotionally Disturbed (K–Grade 12)
 English as a Second Language (K–Grade 12)
 General Special Education (K–Grade 12)
 Learning Disabled (K–Grade 12)
 Mental Retardation (K–Grade 12)
 Physically Handicapped (K–Grade 12)
 Visually Handicapped (K–Grade 12)

1994–1995 through 1999–2000

No TSA proposal submitted

2000–2001 and 2001–2002

Acoustically Handicapped
 Associate School Psychologist
 English as a Second Language
 Foreign Languages
 General Special Education*
 Guidance Counselor
 Learning Disabilities
 Mathematics (Grades 5–8 and 7–12)
 Media Generalist
 Mental Retardation
 Music
 Physically Handicapped
 Reading Specialist
 School Psychologist
 Speech-Language Specialist
 Technology Education (Industrial Arts)
 Visually Handicapped

*Requires certification in General Special Education or Early Childhood Special Education

2002–2003

Acoustically Handicapped
 Art

Chemistry
 Computer Technology
 Earth and Space Science
 Emotionally Disturbed
 English as a Second Language
 Family and Consumer Science
 Foreign Language
 General Science
 General Special Education
 Learning Disabilities
 Mathematics (Grades 5–12)
 Mental Retardation
 Music
 Physical Science
 Physically Handicapped
 Physics
 Reading Specialist
 Speech–Language Specialist
 Technology Education (Industrial Arts)
 Visually Handicapped

2003–2004

Associate School Psychologist
 Chemistry
 Computer Technology Educator
 Earth/Space Science
 English as a Second Language
 Family and Consumer Science
 General Science
 Mathematics (Grades 5–8 and 7–12)
 Media Generalist
 Music
 Physical Science
 Physics
 Reading Specialist
 School Psychologist
 Special Education Administrator
 Special Education Categorical Areas
 Acoustically Handicapped
 Emotionally Disturbed
 Learning Disabilities
 Mental Retardation
 Physically Handicapped
 Visually Handicapped
 Speech–Language Specialist
 Technology Education/Industrial Arts

World Languages

2004–2005

No TSA proposal submitted

2005–2006

Associate School Psychologist
 Comprehensive Family and Consumer Science
 Comprehensive Technology Education
 (Formerly Industrial Arts)
 Computer Technology Educator
 Early Childhood Special Education
 English for Speakers of Other Languages
 Foreign Languages
 Modern
 French
 German
 Italian
 Russian
 Spanish
 Classical
 Chinese
 Greek
 Latin
 General Special Education
 Library Media Specialist
 Mathematics (Grades 5–8 and 7–12)
 Music
 Reading Specialist
 School Psychologist
 Sciences
 Biology (Grades 7–12)
 Chemistry (Grades 7–12)
 Earth/Space Science (Grades 7–12)
 General Science (Grades 5–9)
 Physical Science (Grades 7–12)
 Physics (Grades 7–12)
 Special Education Categorical Areas
 Acoustically Handicapped
 Emotionally Disturbed
 Learning Disabilities
 Mental Retardation
 Physically Handicapped
 Visually Handicapped
 Special Education Administrator

Speech Language Specialist

2006–2007

Comprehensive Family and Consumer Science
Comprehensive Technology Education
(Formerly Industrial Arts)
Computer Technology Educator
English for Speakers of Other Languages
Foreign Languages
 Modern
 Classical
Library Media Specialist
Mathematics (Grades 5–8 and 7–12)
Reading Specialist
School Psychologist
Sciences
 Biology (Grades 7–12)
 Chemistry (Grades 7–12)
 Earth/Space Science (Grades 7–12)
 General Science (Grades 5–9)
 Physical Science (Grades 7–12)
 Physics (Grades 7–12)
Special Education Areas
 Early Childhood Special Education
 General Special Education
Special Education Categorical Areas
 Acoustically Handicapped
 Emotionally Disturbed
 Learning Disabilities
 Mental Retardation
 Physically Handicapped
 Visually Handicapped
Special Education Administrator
Speech Language Specialist

2007–2008

Comprehensive Family and Consumer Science
Comprehensive Technology Education
Computer Technology Educator
Early Childhood Special Education
English for Speakers of Other Languages
Foreign Languages
 Classical
 Modern
General Special Education

Special Education Categorical Areas

Acoustically Handicapped
Emotionally Disturbed
Learning Disabilities
Mental Retardation
Physically Handicapped
Visually Handicapped
Mathematics (Grades 5–8 and 7–12)
Music Education
Sciences
 Biology (Grades 7–12)
 Chemistry (Grades 7–12)
 Earth/Space Science (Grades 7–12)
 General Science (Grades 5–9)
 Physical Science (Grades 7–12)
 Physics (Grades 7–12)
Special Education Administrator
Speech Language Specialist
School Psychologist

2008–2009 and 2009–2010

Comprehensive Family and Consumer Science
Comprehensive Technology Education
Computer Technology Educator
Early Childhood Special Education
English for Speakers of Other Languages
General Special Education
Library Media Specialist
Mathematics (Grades 5–8 and 7–12)
Reading and Writing Specialist
School Guidance Counselor
School Psychologist
Sciences
 Biology (Grades 7–12)
 Chemistry (Grades 7–12)
 Earth/Space Science (Grades 7–12)
 General Science (Grades 5–9)
 Physical Science (Grades 7–12)
 Physics (Grades 7–12)
Special Education Categorical Areas
 Blind and Vision Disabilities
 Deaf and Hearing Disabilities
 Emotional and Behavioral Disabilities
 Intellectual or Developmental Disabilities
 Physical and Health Disabilities
 Specific Learning Disabilities

Special Education Administrator
 Speech Language Specialist
 World Languages
 Classical
 Modern

2010–2011

Comprehensive Family and Consumer Science
 Comprehensive Technology Education
 Computer Technology Educator
 Early Childhood Special Education
 English for Speakers of Other Languages
 General Special Education
 Library Media Specialist
 Mathematics (Grades 5–8)
 Mathematics (Grades 7–12)
 Sciences
 Chemistry (Grades 7–12)
 Earth/Space Science (Grades 7–12)
 Life Science
 Middle School Science
 Physics (Grades 7–12)
 Special Education Categorical Areas
 Blind and Vision Disabilities
 Deaf and Hearing Disabilities
 Emotional and Behavioral Disabilities
 Intellectual or Developmental Disabilities
 Physical and Health Disabilities
 Specific Learning Disabilities
 Special Education Administrator
 Speech Language Specialist
 World Languages
 Classical
 Modern

2011–2012

Art Education
 Blind and Vision Disabilities
 Comprehensive Family and Consumer Science
 Comprehensive Technology Education
 Computer Technology Educator
 Deaf and Hearing Disabilities
 Early Childhood Special Education
 English for Speakers of Other Languages
 General Special Education

Health Education
 Library Media Specialist
 Mathematics (Grades 5–8 and 7–12)
 Music Education
 Reading Teacher
 Reading and Writing Specialist
 School Guidance Counselor
 School Psychologist
 School Social Worker
 Sciences
 Chemistry (Grades 7–12)
 Earth/Space Science (Grades 7–12)
 Life Science (Grades 7–12)
 Middle School Science (Grades 5–9)
 Special Education Categorical Areas
 Emotional and Behavioral Disabilities*
 Intellectual and Developmental Disabilities*
 Physical and Health Disabilities*
 Specific Learning Disabilities*
 Special Education Administrator
 Speech Language Specialist
 World Languages
 Classical
 Modern

*Requires certification in General Special Education or Early Childhood Special Education

2012–2013

Statewide Academic Disciplines or Subject Matter

Blind and Vision Disabilities
 Comprehensive Family and Consumer Science
 Comprehensive Technology Education
 Deaf and Hearing Disabilities
 Early Childhood Special Education
 Education Technology Integrator
 English for Speakers of Other Languages
 General Special Education
 Library Media Specialist
 Mathematics (Grades 5–8 and 7–12)
 Music Teacher
 Reading and Writing Teacher
 Reading and Writing Specialist
 School Psychologist
 School Social Worker

Sciences

Chemistry (Grades 7–12)
Earth/Space Science (Grades 7–12)
Middle School Science (Grades 5–9)
Physics (Grades 7–12)

Special Education Categorical Areas

Emotional and Behavioral Disabilities*
Intellectual and Developmental Disabilities*
Physical and Health Disabilities*
Specific Learning Disabilities*

Speech Language Specialist

World Languages (Classical and Modern)

*Requires certification in General Special Education or Early Childhood Special Education

2013–2014

Statewide Academic Disciplines or Subject Matter

Blind and Vision Disabilities
Comprehensive Family and Consumer Science
Comprehensive Technology Education
Deaf and Hearing Disabilities
Early Childhood Special Education
General Special Education
Mathematics (Grades 5–8 and 7–12)
Reading and Writing Specialist
Reading and Writing Teacher
School Psychologist

Sciences

Chemistry (Grades 7–12)
Earth/Space Science (Grades 7–12)
Middle School Science (Grades 5–9)
Physics (Grades 7–12)

Special Education Categorical Areas

Emotional and Behavioral Disabilities*
Intellectual and Developmental Disabilities*
Physical and Health Disabilities*
Specific Learning Disabilities*

Speech Language Specialist

World Languages (Classical and Modern)

*Requires certification in General Special Education or Early Childhood Special Education

2014–2015

Statewide Academic Disciplines or Subject Matter

Blind and Vision Disabilities
Comprehensive Family and Consumer Science
Comprehensive Technology Education
Deaf and Hearing Disabilities
Early Childhood Special Education
Education Technology Integrator
English for Speakers of Other Languages
General Special Education
Library Media Specialist
Mathematics (Grades 5–8 and 7–12)
School Psychologist

Sciences

Chemistry (Grades 7–12)
Earth/Space Science (Grades 7–12)
Middle School Science (Grades 5–9)
Physical Sciences (Grades 7–12)
Physics (Grades 7–12)

Special Education Categorical Areas:

Emotional and Behavioral Disabilities*
Intellectual and Developmental Disabilities*
Physical and Health Disabilities*
Specific Learning Disabilities*

World Languages (Classical and Modern)

*Categorical Areas that require certification in General Special Education or Early Childhood Special Education

2015–2016

Statewide Academic Disciplines or Subject Matter

Blind and Vision Disabilities
Comprehensive Family and Consumer Science
Comprehensive Technology Education
Deaf and Hearing Disabilities
Early Childhood Special Education
Education Technology Integrator
Elementary Mathematics Specialist (K–Grade 6)
English for Speakers of Other Languages

General Special Education
 Health Education
 Library Media Specialist
 Mathematics (Grades 5–8 and 7–12)
 Reading and Writing Specialist
 Reading and Writing Teacher
 School Counselor
 School Psychologist
 School Social Worker
 Sciences
 Chemistry (Grades 7–12)
 Earth/Space Science (Grades 7–12)
 Life Science (Grades 7–12)
 Middle School Science (Grades 5–8)
 Physical Science (Grades 7–12)
 Physics (Grades 7–12)
 Special Education Categorical Areas:
 Emotional and Behavioral Disabilities*
 Intellectual and Development Disabilities*
 Physical and Health Disabilities*
 Specific Learning Disabilities*
 Specialist in Assessment of Intellectual
 Functioning (SAIF)
 World Languages (Classical and Modern)

*Categorical Areas that require certification in
 General Special Education or Early Childhood
 Special Education

2016–2017

Statewide Academic Disciplines or Subject Matter

Blind and Vision Disabilities
 Comprehensive Business Education
 Comprehensive Family and Consumer Science
 Comprehensive Technology Education
 Deaf and Hearing Disabilities
 Early Childhood Special Education
 Education Technology Integrator
 Elementary Mathematics Specialist (K–Grade
 6)
 English for Speakers of Other Languages
 General Special Education
 Health Education
 Library Media Specialist
 Mathematics (Grades 5–8 and 7–12)

Music
 Reading and Writing Specialist
 School Psychologist
 School Social Worker
 Sciences
 Chemistry (Grades 7–12)
 Earth/Space Science (Grades 7–12)
 Middle School Science (Grades 5–8)
 Physical Science (Grades 7–12)
 Physics (Grades 7–12)
 Special Education Administrator
 Special Education Categorical Areas:
 Emotional and Behavioral Disabilities*
 Intellectual and Development Disabilities*
 Physical and Health Disabilities*
 Specific Learning Disabilities*
 World Languages
 Classical
 Modern

*Categorical Areas that require certification in
 General Special Education or Early Childhood
 Special Education

2017–2018

Statewide Academic Disciplines or Subject Matter

Business Administrator
 Career and Technical Education Administrator
 Comprehensive Business Education
 Comprehensive Family and Consumer Science
 Comprehensive Technology Education
 Blind and Vision Disabilities
 Deaf and Hearing Disabilities
 Early Childhood Special Education
 Educational Interpreter/Translator
 Education Technology Integrator
 Elementary Mathematics Specialist (K–Grade
 6)
 English for Speakers of Other Languages
 General Special Education
 Library Media Specialist
 Mathematics (Grades 5–8 and 7–12)
 School Psychologist
 School Social Worker
 Sciences

Chemistry (Grades 7–12)
 Middle School Science (Grades 5–8)
 Physical Science (Grades 7–12)
 Physics (Grades 7–12)
 Special Education Administrator
 Special Education Categorical Areas:
 Emotional and Behavioral Disabilities*
 World Languages

*Categorical Areas that require certification in
 General Special Education or Early Childhood
 Special Education

NEW JERSEY

1990–1991 to 1997–1998

State declared no TSAs exist

1998–1999 through 2003–2004

No TSA proposal submitted

2004–2005

Bilingual/Bicultural
 English as a Second Language
 Foreign Language
 Mathematics
 Science
 Special Education

2005–2006 and 2006–2007

Statewide–Subject Areas

K–Grade 12
 Bilingual/Bicultural
 ESL
 Mathematics
 Science
 Special Education
 World Languages
 Elementary School with Subject Matter
 Specialization (Middle School)
 Language Arts/Literacy
 Social Studies

Abbott School Districts

Atlantic County
 Pleasantville
 Bergen County
 Garfield
 Burlington County
 Burlington City
 Pemberton Township
 Camden County
 Camden
 Gloucester City
 Cumberland County
 Bridgeton
 Millville
 Vineland
 Essex County
 East Orange
 Irvington
 Newark
 Orange
 Hudson County
 Harrison
 Hoboken
 Jersey City
 Union City
 West New York
 Mercer County
 Trenton
 Middlesex County
 New Brunswick
 Perth Amboy
 Monmouth County
 Asbury Park
 Keansburg
 Long Branch
 Neptune Township
 Passaic County
 Passaic City
 Paterson
 Salem County
 Salem City
 Union County
 Elizabeth
 Plainfield
 Warren County
 Phillipsburg

2007–2008

Statewide–Subject Areas

K–Grade 12
Bilingual/Bicultural
ESL
Mathematics
Science
Special Education
World Languages

Abbott School Districts

Atlantic County
Pleasantville
Bergen County
Garfield
Burlington County
Burlington City
Pemberton Township
Camden County
Camden
Gloucester City
Cumberland County
Bridgeton
Millville
Vineland
Essex County
East Orange
Irvington
Newark
Orange
Hudson County
Harrison
Hoboken
Jersey City
Union City
West New York
Mercer County
Trenton
Middlesex County
New Brunswick
Perth Amboy
Monmouth County
Asbury Park
Keansburg
Long Branch

Neptune Township
Passaic County
Passaic City
Paterson
Salem County
Salem City
Union County
Elizabeth
Plainfield
Warren County
Phillipsburg

2008–2009 through 2010–2011

Statewide–Subject Areas

Preschool (P–3)
K–Grade 12
Bilingual/Bicultural
ESL
Mathematics
Science
Special Education
Technology Education
World Languages

School Districts

Asbury Park City
Atlantic City
Bridgeton City
Buena Regional
Camden City
Chesilhurst
City of Orange Township
Commercial Township
Dover Town
Downe Township
East Newark Boro
East Orange
Egg Harbor City
Elizabeth City
Fairfield Township
Fairview Boro
Irvington Township
Keansburg Boro
Lawrence Township
Millville City

New Brunswick City
 Newark City
 North Wildwood City
 Passaic City
 Paterson City
 Paulsboro Boro
 Penns Grove–Carney’s Pt. Regional
 Perth Amboy City
 Pleasantville City
 Quinton Township
 Salem City
 Seaside Heights Boro
 Trenton City
 Union City
 Vineland City
 Washington Township
 West New York Town
 Wildwood City
 Woodbine Boro

2011–2012

Statewide–Subject Areas

Bilingual/Bicultural
 Elementary Subject Matter Specialization
 Mathematics
 Science
 World Languages (Specific Language)

ESL
 Mathematics
 Science
 Special Education
 World Languages

School Districts

Asbury Park City
 Atlantic City
 Bridgeton City
 Buena Regional
 Camden City
 Chesilhurst
 City of Orange Township
 Commercial Township
 Dover Town
 Downe Township
 East Newark Boro

East Orange
 Egg Harbor City
 Elizabeth City
 Fairfield Township
 Fairview Boro
 Irvington Township
 Keansburg Boro
 Lawrence Township
 Millville City
 New Brunswick City
 Newark City
 North Wildwood City
 Passaic City
 Paterson City
 Paulsboro Boro
 Penns Grove–Carney’s Pt. Regional
 Perth Amboy City
 Pleasantville City
 Quinton Township
 Salem City
 Seaside Heights Boro
 Trenton City
 Union City
 Vineland City
 Washington Township
 West New York Town
 Wildwood City
 Woodbine Boro

2012–2013

Statewide Academic Disciplines or Subject Matter

Bilingual/Bicultural
 ESL
 Elementary (Grades 5–8)
 Mathematics
 Science
 World Languages
 French
 German
 Spanish
 Secondary (Grades 9–12)
 Mathematics
 Science
 World Languages

French
German
Spanish
Special Education

Geographic Regions (School Districts)

Asbury Park City
Atlantic City
Bridgeton City
Buena Regional
Camden City
Chesilhurst
City of Orange Township
Commercial Township
Dover Town
Downe Township
East Newark Boro
East Orange
Egg Harbor City
Elizabeth City
Fairfield Township
Fairview Boro
Irvington Township
Keansburg Boro
Lawrence Township
Millville City
New Brunswick City
Newark City
North Wildwood City
Passaic City
Paterson City
Paulsboro Boro
Penns Grove–Carney’s Point Regional
Perth Amboy City
Pleasantville City
Quinton Township
Salem City
Seaside Heights Boro
Trenton City
Union City
Vineland City
Washington Township
West New York Town
Wildwood City
Woodbine Boro

2013–2014 and 2014–2015

Statewide Academic Disciplines or Subject Matter

Bilingual/Bicultural
ESL
Elementary Subject Matter Specialization
Mathematics
Science
World Languages
Mathematics
Science
Special Education
World Languages

Geographic Regions (School Districts)

Asbury Park City
Atlantic City
Bridgeton City
Buena Regional
Camden City
City of Orange Township
Commercial Township
Dover Town
Downe Township
East Newark Boro
East Orange
Egg Harbor City
Elizabeth City
Fairfield Township
Fairview Boro
Irvington Township
Keansburg Boro
Lawrence Township
Millville City
New Brunswick City
Newark City
North Wildwood City
Passaic City
Paterson City
Paulsboro Boro
Penns Grove–Carney’s Point Regional
Perth Amboy City
Pleasantville City
Quinton Township
Salem City

Seaside Heights Boro
 Trenton City
 Union City
 Vineland City
 Washington Township
 West New York Town
 Wildwood City
 Woodbine Boro

2015–2016

Statewide Academic Disciplines or Subject Matter

Bilingual/Bicultural
 Elementary Subject Matter Specialization
 ESL
 Mathematics
 Science
 Special Education
 World Languages

Geographic Regions (School Districts)

Asbury Park City
 Atlantic City
 Bridgeton City
 Buena Regional
 Camden City
 City of Orange Township
 Commercial Township
 Dover Town
 Downe Township
 East Newark Boro
 East Orange
 Egg Harbor City
 Elizabeth City
 Fairfield Township
 Fairview Boro
 Irvington Township
 Keansburg Boro
 Lawrence Township
 Millville City
 New Brunswick City
 Newark City
 North Wildwood City
 Passaic City
 Paterson City

Paulsboro Boro
 Penns Grove–Carney’s Point Regional
 Perth Amboy City
 Pleasantville City
 Quinton Township
 Salem City
 Seaside Heights Boro
 Trenton City
 Union City
 Vineland City
 Washington Township
 West New York Town
 Wildwood City
 Woodbine Boro

2015–2016

Statewide Academic Disciplines or Subject Matter

Bilingual/Bicultural
 Elementary Subject Matter Specialization (All)
 ESL
 Mathematics
 Science (All)
 Special Education
 World Languages (All)
 All Career and Technical Endorsements

Geographic Regions (School Districts)

Asbury Park City
 Atlantic City
 Bridgeton City
 Buena Regional
 Camden City
 City of Orange Township
 Commercial Township
 Dover Town
 Downe Township
 East Newark Boro
 East Orange
 Egg Harbor City
 Elizabeth City
 Fairfield Township
 Fairview Boro
 Irvington Township
 Keansburg Boro

Lawrence Township
 Millville City
 New Brunswick City
 Newark City
 North Wildwood City
 Passaic City
 Paterson City
 Paulsboro Boro
 Penns Grove–Carney’s Point Regional
 Perth Amboy City
 Pleasantville City
 Quinton Township
 Salem City
 Seaside Heights Boro
 Trenton City
 Union City
 Vineland City
 Washington Township
 Wildwood City
 Woodbine Boro

2016–2017

Statewide Academic Disciplines or Subject Matter

Bilingual/Bicultural
 Elementary Subject Matter Specialization (All)
 English as a Second Language (ESL)
 Mathematics
 Science (All)
 Special Education
 World Languages (All)
 All Career and Technical Endorsements

Geographic Regions (School Districts)

Asbury Park City
 Atlantic City
 Bridgeton City
 Buena Regional
 Camden City
 City of Orange Township
 Commercial Township
 Dover Town
 Downe Township
 East Newark Boro
 East Orange

Egg Harbor City
 Elizabeth City
 Fairfield Township
 Fairview Boro
 Irvington Township
 Keansburg Boro
 Lawrence Township
 Millville City
 New Brunswick City
 Newark City
 North Wildwood City
 Passaic City
 Paterson City
 Paulsboro Boro
 Penns Grove–Carney’s Point Regional
 Perth Amboy City
 Pleasantville City
 Quinton Township
 Salem City
 Seaside Heights Boro
 Trenton City
 Union City
 Vineland City
 Washington Township
 Wildwood City
 Woodbine Boro

2017–2018

Statewide Academic Disciplines or Subject Matter

Bilingual/Bicultural
 English as a Second Language (ESL)
 Mathematics
 Middle School (All)
 Science (All)
 Special Education
 World Languages (All)
 All Career and Technical Endorsements

NEW MEXICO

1990–1991 and 1991–1992

Bilingual Education (K–Grade 12)
 Special Education (K–Grade 12)
 Learning Disability

1992–1993

Bilingual Education (K–Grade 12)
 Special Education (K–Grade 12)
 Learning Disability
 Mentally Retarded

1993–1994 through 1996–1997

Bilingual Education (K–Grade 12)
 Special Education
 Learning Disability (K–Grade 12)
 Mentally Retarded (K–Grade 12)
 Severely Emotionally Disabled (K–Grade 12)

1997–1998 and 1998–1999

Bilingual Education
 Special Education
 Learning Disability (K–Grade 12)
 Severely Emotionally Disabled (K–Grade 12)

1999–2000 through 2001–2002

Bilingual Education (K–Grade 12)
 Special Education (K–Grade 12)
 All Exceptionalities

2002–2003 and 2003–2004

No TSA proposal submitted

2004–2005 through 2009–2010

Bilingual/TESOL
 Elementary (K–Grade 8)
 Mathematics (Grades 7–12)
 Science (Grades 7–12)
 Special Education

2010–2011 and 2011–2012

Bilingual/TESOL
 Elementary Education
 Language Arts (Grades 7–12)
 Mathematics (Grades 7–12)
 Science (Grades 7–12)
 Special Education

2012–2013

Statewide Academic Disciplines or Subject Matter

Pre–School Teacher
 Science (Grades 7–12)

2013–2014

Statewide Academic Disciplines or Subject Matter

Pre–School Teacher
 Mathematics Teacher (Grades 7–12)
 Science Teacher (Grades 7–12)

2014–2015

Statewide Academic Disciplines or Subject Matter

Bilingual
 Mathematics
 Science
 Special Education

2015–2016

Statewide Academic Disciplines or Subject Matter

Bilingual (Kindergarten–Grade 12)
 Kindergarten
 Mathematics (Grades 7–12)
 Science (Grades 7–12)

2016–2017 and 2017–2018

Statewide Academic Disciplines or Subject Matter

Bilingual (K–Grade 12)
 Kindergarten
 Mathematics (Grades 7–12)
 Pre–School Teacher
 Science (Grades 7–12)

NEW YORK

1990–1991 through 1998–1999

Bilingual Education (K–Grade 12)
English as a Second Language (K–Grade 12)
Foreign Languages (K–Grade 12)
Special Education (K–Grade 12)
 Autistic
 Emotionally Disturbed
 Multiple Disabled

1999–2000

Bilingual Education (K–Grade 12)
Biology (Secondary)
Chemistry (Secondary)
Earth Science (Secondary)
English as a Second Language (K–Grade 12)
Family and Consumer Services (K–Grade 12)
Mathematics (Secondary)
Physics (Secondary)
Second Language (K–Grade 12)
Special Education (K–Grade 12)
 Blind and Partially Sighted Children
 Children with Disabilities
 Deaf and Hearing Handicapped
Technology Education (K–Grade 12)

2000–2001 and 2001–2002

Geographic Region

Black River–St. Lawrence Region
 Home Economics
 Mathematics
 Other Occupational/Trade
Pre-K–Grade 6/Early Childhood
School Media Specialist
Special Education (K–Grade 12)
 Blind and Partially Sighted Children
English as a Second Language
Lake George–Lake Champlain Region
 Agriculture
 Home Economics
 Mathematics
 Other Occupational/Trade
Pre-K–Grade 6/Early Childhood

School Media Specialist
Special Education (K–Grade 12)
 English as a Second Language
Long Island Region (Nassau–Suffolk)
 School Media Specialist
 Special Education (K–Grade 12)
 Blind and Partially Sighted Children
 English as a Second Language
Mid-Hudson Region
 Agriculture
 Home Economics
 Mathematics
 Other Occupational/Trade
 Physics
Pre-K–Grade 6/Early Childhood
School Media Specialist
Special Education (K–Grade 12)
 English as a Second Language
Southern Tier Central Region
 Home Economics
 Mathematics
 Other Occupational/Trade
Pre-K–Grade 6/Early Childhood
School Media Specialist
Special Education (K–Grade 12)
 English as a Second Language
Southern Tier East Region
 Chemistry
 Mathematics
 Other Occupational/Trade
 Physics
Pre-K–Grade 6/Early Childhood
School Media Specialist
Special Education (K–Grade 12)
 English as a Second Language
Southern Tier West Region
 Agriculture
 Home Economics
 Mathematics
 Other Occupational/Trade
Pre-K–Grade 6/Early Childhood
Special Education (K–Grade 12)
 English as a Second Language
Upper Hudson Region
 Agriculture
 Mathematics
 Other Occupational/Trade

Pre-K–6/Early Childhood
 Special Education (K–Grade 12)
 English as a Second Language
 Upper Mohawk Valley Region
 Mathematics
 Other Occupational/Trade
 Pre-K–Grade 6/Early Childhood
 School Media Specialist
 Special Education (K–Grade 12)
 English as a Second Language

2002–2003 through 2004–2005

Geographic Region

Black River–St. Lawrence Region
 Home Economics
 Mathematics
 Other Occupational/Trade
 Pre-K–Grade 6/Early Childhood
 Special Education (K–Grade 12)
 Blind and Partially Sighted Children
 English as a Second Language

Central Region
 Home Economics
 Mathematics
 Other Occupational/Trade
 Pre-K–Grade 6/Early Childhood
 Special Education (K–Grade 12)
 Blind and Partially Sighted Children
 English as a Second Language

Genesee Finger Lakes Region
 Agriculture
 Mathematics
 Other Occupational/Trade
 Pre-K–Grade 6/Early Childhood
 Special Education (K–Grade 12)
 Blind and Partially Sighted Children
 English as a Second Language

Lake George–Lake Champlain Region
 Agriculture
 Home Economics
 Mathematics
 Other Occupational/Trade
 Pre-K–Grade 6/Early Childhood
 Special Education (K–Grade 12)
 Blind and Partially Sighted Children

English as a Second Language
 Technology Education
 Mid-Hudson Region
 Agriculture
 Home Economics
 Mathematics
 Other Occupational/Trade
 Physics
 Pre-K–Grade 6/Early Childhood
 Special Education (K–Grade 12)
 Blind and Partially Sighted Children
 English as a Second Language
 Technology Education

Long Island Region (Nassau–Suffolk)
 Agriculture
 Mathematics
 Other Occupational/Trade
 Pre-K–Grade 6/Early Childhood
 Special Education (K–Grade 12)
 Blind and Partially Sighted Children
 English as a Second Language
 Technology Education

Southern Tier Central Region
 Home Economics/Home and Career Skills
 Mathematics
 Other Occupational/Trade
 Pre-K–Grade 6/Early Childhood
 Special Education (K–Grade 12)
 English as a Second Language

Southern Tier East Region
 Chemistry
 Mathematics
 Other Occupational/Trade
 Physics
 Pre-K–Grade 6/Early Childhood
 Special Education (K–Grade 12)
 English as a Second Language

Southern Tier West Region
 Agriculture
 Home Economics/Home and Career Skills
 Mathematics
 Other Occupational/Trade
 Pre-K–Grade 6/Early Childhood
 Special Education (K–Grade 12)
 English as a Second Language

Upper Hudson Region
 Agriculture

Mathematics
 Other Occupational/Trade
 Pre-K–Grade 6/Early Childhood
 Special Education (K–Grade 12)
 English as a Second Language
 Upper Mohawk Valley Region
 Mathematics
 Other Occupational/Trade
 Pre-K–Grade 6/Early Childhood
 Special Education (K–Grade 12)
 English as a Second Language
 Western Region
 Agriculture
 Mathematics
 Other Occupational/Trade
 Pre-K–Grade 6/Early Childhood
 Special Education (K–Grade 12)
 Blind and Partially Sighted Children
 English as a Second Language
 New York City Region
 Agriculture
 Art
 Biology
 Business and Distributive Education
 Chemistry
 Dance
 Earth Science
 English
 General Science/Multiple Science
 Home Economics/Home and Career Skills
 Languages other than English
 Mathematics
 Music
 Other Occupational/Trade
 Physics
 Pre-K–Grade 6/Early Childhood
 Social Studies
 Spanish
 Special Education (K–Grade 12)
 Blind and Partially Sighted Children
 Deaf and Hearing Impaired Children
 English as a Second Language
 Speech and Hearing Handicapped
 Technology Education

2005–2006

Art
 Bilingual Education–Not Special Education
 (All Grades)
 Career and Technical Education
 Dance
 English (Grades 5–9 and 7–12)
 ESL–Not Special Education (All Grades)
 Languages other than English
 Library and School Media Specialists
 Mathematics (Grades 5–9 and 7–12)
 Music
 Reading and Literacy (All Grades)
 Sciences (Grades 5–9 and 7–12)
 Special Education–Bilingual (All Grades)
 Special Education–Not Bilingual (Grades 5–9
 and 7–12)
 Theatre

2006–2007 through 2009–2010

Art
 Bilingual Education
 Career and Technical Education
 Dance
 English (Grades 5–9 and 7–12)
 ESL
 Languages other than English
 Library and School Media Specialists
 Mathematics (Grades 5–9 and 7–12)
 Music
 Physical Education
 Reading and Literacy
 Sciences (Grades 5–9 and 7–12)
 Special Education–Bilingual
 Special Education (Grades 5–9 and 7–12)
 Theatre

2010–2011

Statewide Public School Shortage Areas

Bilingual Education
 Career and Tech. Ed (except Agriculture and
 Business/Marketing)
 Chemistry (Grades 7–12)
 Earth Science (Grades 5–9 or 7–12)

ESOL
 Languages other than English
 Library and School Media Specialist
 Physics (Grades 7–12)
 Special Education (Grades 5–9 and 7–12)
 Special Education–Bilingual

Geographic Region

New York City Public Schools, only
 Arts
 Dance
 Music
 Theatre
 Visual Arts
 Biology/Life Science (5–9 or 7–12)
 Career and Tech. Ed. Business and Marketing
 English (Grades 5–9 or 7–12)
 Health Education
 Mathematics (Grades 5–9 or 7–12)
 Rochester City School District, only
 English (Grades 5–9 or 7–12)
 Mathematics (Grades 5–9 or 7–12)

2011–2012

Statewide Public School Shortage Areas

Bilingual Education
 Career and Tech. Ed (except Agriculture,
 Business/Marketing, Cosmetology, and
 Precision Metal Work)
 Chemistry (Grades 7–12)
 Earth Science (Grades 5–9 or 7–12)
 ESOL
 Languages other than English
 Physics (Grades 7–12)
 Special Education (Grades 5–9 and 7–12)
 Special Education–Bilingual

Geographic Region

New York City Public Schools, only
 Arts
 Dance
 Music
 Theatre
 Visual Arts

Biology/Life Science (Grades 5–9 or 7–12)
 Career and Tech. Ed. Business and Marketing
 English (Grades 5–9 or 7–12)
 Health Education
 Library Media Specialist
 Mathematics (Grades 5–9 or 7–12)
 Rochester City School District, only
 English (Grades 5–9 or 7–12)
 Mathematics (Grades 5–9 or 7–12)

2012–2013

Statewide Academic Disciplines or Subject Matter

Bilingual Education
 Career and Technology Education Technology
 Education (Grades 7–12)
 Health Occupations Certificates (Grades 7–
 12)
 Earth Science (Grades 5–9 and 7–12)
 Languages other than English
 American Sign Language
 Japanese
 Latin
 Mandarin
 Physics (Grades 7–12)
 Special Education–Bilingual
 Special Education (Grades 5–9 and
 Grades 7–12)

Geographic Region

New York City Public Schools Academic
 Arts
 Dance
 Music
 Theatre
 Visual Arts
 Chemistry (Grades 7–12)
 Languages other than English (French)

2013–2014

Statewide Academic Disciplines or Subject Matter

Bilingual Extension with Early Childhood

Certificate
 Bilingual Extension with Childhood Certificate
 Bilingual Extension with Students with
 Disabilities (Birth–Grade 2) Certificate
 Bilingual Extension with Students with
 Disabilities (Grades 7–12) Subject Specialist
 Certificate
 Computer Aided Drafting (Grades 7–12)
 Computer Technology (Grades 7–12)
 Drafting (Grades 7–12)
 Earth Science (Grades 5–9)
 Electrical/Electronic Technology (Grades 7–
 12)
 Latin (Grades 7–12)
 Mechanical Technology (Grades 7–12)
 Physics (Grades 7–12)
 Students with Disabilities Science Certification
 (Grades 5–9 and 7–12)
 Technology Education Classroom Teacher (K–
 Grade 12)

2014–2015

Statewide Academic Disciplines or Subject Matter

Bilingual Education (General and Special
 Education)
 Business and Marketing Education
 Career and Technical Education
 Technical Education
 Technology Education (High School)
 Technology Preparation
 Trade Education
 Computer Studies/Programming
 Family and Consumer Sciences Education
 Health Occupations Education
 Home Economics–Business

2015–2016

Statewide Academic Disciplines or Subject Matter

Bilingual Education Extensions (General and
 Special Education)
 Business and Marketing Education
 Career and Technical Education

Health Occupations Education
 Technical Education
 Technology Education (Grades 7–12)
 Trade Education (Grades 7–12)
 Computer Studies/Programming
 Family and Consumer Sciences Education
 General Cooperative Work Experience
 Extension

2016–2017

Statewide Academic Disciplines or Subject Matter

Bilingual Education (General)
 Career and Technical Education
 Special Education (Not Bilingual): Grades–
 Middle/Secondary
 Special Education (Bilingual): All Grades

Geographic Region

New York City Public Schools, only
 Arts (All Grades)
 Dance
 Music
 Theatre
 Visual Arts
 Bilingual Education: Not Special Education
 (All Grades)
 English (Grades 7–12)
 Health Education (All Grades)
 Languages Other Than English (LOTE) (All
 Grades)
 Library Media Specialist (All Grades)
 Reading and Literacy (All Grades)
 Sciences (Grades 7–12)
 Special Education (Not Bilingual): Grades–
 Elementary
 Special Education (Not Bilingual): Grades–
 Middle/Secondary
 Big Four (Buffalo, Rochester, Syracuse, and
 Yonkers)
 Career and Technical Education (All Grades)
 Bilingual Education: Not Special Education
 (All Grades)
 Special Education (Bilingual): All Grades

2017–2018

Statewide Academic Disciplines or Subject Matter

Bilingual Education (General): All Grades
Career and Technical Education: All Grades
Special Education (Not Bilingual): Grades–Elementary
Special Education (Not Bilingual): Grades–Middle/Secondary
Special Education (Bilingual): All Grades

Geographic Region

New York City Public Schools, only

Arts (All Grades)

Dance

Music

Theatre

Bilingual Education: Not Special Education
(All Grades)

Career and Technical Education (All Grades)

Childhood and Elementary Education

English (Grades 7–12)

Health Education (All Grades)

Languages Other Than English (LOTE) (All Grades)

Library Media Specialist (All Grades)

Mathematics (Grades 7–12)

Reading and Literacy (All Grades)

Sciences (Grades 7–12)

Social Studies (Grades 7–12)

Special Education (Bilingual): (All Grades)

Special Education (Not Bilingual): Grades–Elementary

Special Education (Not Bilingual): Grades–Middle/Secondary

Big Four (Buffalo, Rochester, Syracuse, and Yonkers)

Career and Technical Education (All Grades)

Bilingual Education: Not Special Education
(All Grades)

Special Education (Bilingual): All Grades

NORTH CAROLINA

1990–1991 and 1991–1992

Chemistry (Grades 9–12)
Physics (Grades 9–12)
Spanish (Grades 9–12)
Speech Impaired (K–Grade 12)

1992–1993

Chemistry (Grades 9–12)
Latin (Grades 9–12)
Mathematics (Grades 9–12)
Physics (Grades 9–12)

1993–1994

Chemistry (Grades 9–12)
Cross Categorical Disabled (K–Grade 12)
Emotionally Handicapped (K–Grade 12)
Latin (Grades 9–12)
Learning Disabled (K–Grade 12)
Physics (Grades 9–12)

1994–1995

Chemistry (Grades 9–12)
Cross Categorical (K–Grade 12)
Health Occupations (Grades 9–12)
Learning Disabled (K–Grade 12)

1995–1996

Computer Education (K–Grade 12)
Emotionally Handicapped (K–Grade 12)
Foreign Language (K–Grade 12)
Health Occupations (Grades 9–12)

1996–1997

Birth through Kindergarten Teachers
Emotionally Handicapped (K–Grade 12)
Health Occupations Education (Vocational)
Latin (K–Grade 12)
Reading (K–Grade 12)
Theater (K–Grade 12)
Trade and Industry (Vocational)

1997–1998

Behaviorally/Emotionally Handicapped
 Cross Categorical Handicapped
 Emotionally/Mentally Handicapped
 Severely/Profoundly Handicapped

1998–1999 and 1999–2000

Mathematics (Grades 6–12)

2000–2001 and 2001–2002

Behaviorally/Emotionally Disabled
 Cross Categorical Mildly Disabled
 Math (Grades 6–12)

2002–2003 through 2004–2005

Math (Grades 6–9)
 Science (Grades 6–9)
 Math (Grades 9–12)
 Science (Grades 9–12)

2005–2006

Mathematics (Grades 6–12)
 Science (Grades 9–12)
 Biology
 Chemistry
 Earth Science
 General Science
 Physics
 Special Education–General Curriculum

2006–2007 through 2010–2011

Mathematics (Grades 6–12)
 Science (Grades 6–9)
 Science (Grades 9–12)
 Biology
 Chemistry
 Earth Science
 General Science
 Physics
 Special Education
 General Curriculum

2011–2012

Mathematics (Grades 6–12)
 Science (Grades 6–12)
 Special Education
 General Curriculum

2012–2013 and 2013–2014Statewide Academic Disciplines or Subject Matter

Mathematics (Grades 6–9 and 9–12)
 Science (Grades 6–9 and 9–12)
 Special Education
 General Curriculum

2014–2015Statewide Academic Disciplines or Subject Matter

Mathematics (Grades 9–12)
 Science (Grades 6–9 and 9–12)
 Special Education
 Adapted Curriculum
 General Curriculum

2015–2016 and 2016–2017Statewide Academic Disciplines or Subject Matter

Mathematics (Grades 6–8 and 9–12)
 Science (Grades 9–12)
 Special Education
 Adapted Curriculum
 General Curriculum

2017–2018Statewide Academic Disciplines or Subject Matter

Mathematics (Grades 6–8 and 9–12)
 Science (Grades 6–8 and 9–12)
 Special Education: General Curriculum

NORTH DAKOTA

1990–1991 and 1991–1992

English (Grades 9–12)
French (Grades 9–12)
Music (K–Grade 12)
Spanish (Grades 9–12)
Vocational Agriculture (Grades 9–12)

1992–1993

French (Grades 9–12)
Music (K–Grade 12)
Spanish (Grades 9–12)

1993–1994

Chemistry
Music
Spanish

1994–1995

Biology
Chemistry

1995–1996 through 1999–2000

No TSA proposal submitted

2000–2001 through 2002–2003

Computer Education
Health Careers
Music
Special Education

2003–2004

Agriculture
Art
Business and Office Technology
Business Education
Career Education
Computer Education
Diversified Occupations
Driver and Traffic Safety Education

English Language Arts
Family and Consumer Sciences
Health
Health Careers
Information Technology
Languages
Marketing Education
Mathematics
Music
Physical Education
Science
Social Studies
Special Education Programming
Technology Education (Industrial Arts)
Trade and Industrial Education

2004–2005

Subject Areas (Grades 9–12)

Agriculture Education
Art
Career Clusters
Driver and Traffic Safety
Family and Consumer Science
Health
Music
Science
Special Education Programming
Trade and Industrial Education

2005–2006

Subject Areas (Grades 9–12)

Art
Computer Education
Driver and Traffic Safety Education
English Language Arts/English as a
Second Language
Family and Consumer Science
Health
Health Careers
Language/Native American Languages
Music
Science
Special Education Programming
Technology Education (Industrial Arts)

Trade and Industrial Education

2006–2007

Subject Areas (Grades 9–12)

Art
Business and Office Technology/Business
Education
Career Education
Diversified Occupations
Driver and Traffic Safety Education
English Language Arts/ESL
Family and Consumer Science
Health Careers
Information Technology
Languages/Native American Languages
Marketing Education
Mathematics
Music
Science
Social Studies
Special Education Programming
Technology Education (Industrial Arts)
Trade and Industrial Education

2007–2008

Subject Areas (Grades 9–12)

Agriculture
Art
Business and Office Technology/Business
Education
Career Clusters
Diversified Occupations
Driver and Traffic Safety Education
English Language Arts/ESL
Family and Consumer Science
Health Careers
Information Technology
Languages/Native American Languages
Marketing Education
Mathematics
Music
Science
Social Studies
Special Education Programming

Technology Education (Industrial Arts)
Trade and Industrial Education

2008–2009 and 2009–2010

Subject Areas (Grades 9–12)

Agriculture
Art
Business and Office Technology/Business
Education
Career Clusters
Computer Education
Driver and Traffic Safety Education
English Language Arts/ESL
Family and Consumer Science
Health Careers
Information Technology
Languages/Native American Languages
Marketing Education
Mathematics
Music
Science
Social Studies
Special Education Programming
Technology Education (Industrial Arts)
Trade and Industrial Education

2010–2011

Subject Areas (Grades 9–12)

Agriculture Education
Art
Business and Office Technology/Business
Education
Career Clusters
Computer Education
Diversified Occupations
Driver and Traffic Safety Education
English Language Arts/ESL
Family and Consumer Science
Health Careers
Information Technology
Languages/Native American Languages
Marketing Education
Mathematics
Music

Physical Education
 Science
 Social Studies
 Special Education Programming
 Technology Education (Industrial Arts)
 Trade and Industrial Education

2011–2012

Subject Areas (Grades 9–12)

Agriculture Education
 Art
 Business and Office Technology/Business
 Education
 Career Clusters
 Computer Education
 Diversified Occupations
 Driver and Traffic Safety Education
 English as a Second Language
 English Language Arts
 Family and Consumer Science
 Health Careers
 Information Technology
 Languages/Native American Languages
 Marketing Education
 Mathematics
 Science
 Social Studies
 Special Education Programming Trade and
 Industrial Education

2012–2013

Statewide Academic Disciplines or Subject
 Matter

Agriculture Education
 Art
 Business and Office Technology/Business
 Education
 Career Clusters
 English as a Second Language
 English Language Arts
 Family and Consumer Science
 Health Careers
 Information Technology
 Languages/Native American Languages

Marketing Education
 Mathematics
 Music
 Physical Education
 Science
 Social Studies
 Technology Education (Industrial Arts)
 Trade and Industrial Education

2013–2014

Statewide Academic Disciplines or Subject
 Matter

Art
 Business and Office Technology/Business
 Education
 Career Clusters
 English as a Second Language
 English Language Arts
 Family and Consumer Science
 Health Careers
 Information Technology
 Languages/Native American Languages
 Marketing Education
 Mathematics
 Music
 Science
 Social Studies
 Special Education Programming
 Trade and Industrial Education

2014–2015 and 2015–2016

Statewide Academic Disciplines or Subject
 Matter

Agriculture Education
 Art
 Business and Office Technology/Business
 Education
 Career Clusters
 Computer Education
 English as a Second Language
 English Language Arts
 Family and Consumer Science
 Health Careers
 Information Technology

Languages/Native American Languages
 Marketing Education
 Mathematics
 Music
 Science
 Social Studies
 Special Education Programming
 Technology Education (Industrial Arts)
 Trade and Industrial Education

2016–2017

Statewide Academic Disciplines or Subject Matter

Agriculture Education
 Art
 Business and Office Technology/Business Education
 Career Clusters
 Computer Education
 Diversified Occupations
 Driver and Traffic Safety Education
 Economics & Free Enterprise
 English Language Arts
 Family and Consumer Science
 Health
 Health Careers
 Languages/Native American Languages
 Marketing Education
 Mathematics
 Music
 Physical Education
 Science
 Social Studies
 Special Education
 Technology Education (Industrial Arts)
 Trade and Industrial Education
 Vocational Information Technology

2017–2018

Statewide Academic Disciplines or Subject Matter

Agriculture Education
 Art

Business and Office Technology/Business Education
 Career Education
 Computer Education
 PK–12 Counselor
 Diversified Occupations
 Driver and Traffic Safety Education
 Early Childhood Teacher (PK)
 Economics & Free Enterprise
 Elementary Teacher (K–8)
 English Language Arts
 Family and Consumer Science
 Health
 Health Careers
 Languages/Native American Languages
 Marketing Education
 Mathematics
 Music
 Physical Education
 Science
 Social Studies
 Special Education
 Technology Education (Industrial Arts)
 Trade and Industrial Education
 Vocational Information Technology

OHIO

1990–1991 and 1991–1992

Foreign Language (K–Grade 12)
 Physical Science (Grades 7–12)
 Severe Behavior Handicapped (K–Grade 12)
 Specific Learning Disability (K–Grade 12)

1992–1993

Physical Science (Grades 7–12)
 Severe Behavior Handicapped (K–Grade 12)
 Visually Handicapped (K–Grade 12)

1993–1994 and 1994–1995

Foreign Language
 Physical Science
 Preschool Handicapped
 Severe Behavior Handicapped
 Visually Handicapped

1995–1996 and 1996–1997

Mathematics
Multi–Handicapped
Physical Science
Preschool Handicapped
Severe Behavior Handicapped
Specific Learning Disabled

1997–1998

Developmentally Handicapped
Mathematics
Multi–Handicapped
Physical Science
Preschool Handicapped
Severe Behavior Handicapped
Specific Learning Disabled
Speech Language Pathology

1998–1999

Developmentally Handicapped
Gifted
Mathematics
Multi–Handicapped
Physical Science
Preschool Handicapped
Severe Behavior Handicapped
Specific Learning Disabled
Speech Language Pathology

1999–2000

Developmentally Handicapped
Gifted
Mathematics
Multi–Handicapped
Preschool Handicapped
Science
Severe Behavior Handicapped
Specific Learning Disabled
Social Studies
Speech Language Pathology

2000–2001 through 2003–2004

No TSA proposal submitted

2004–2005 and 2006–2007

Art–Visual and Performing
Civics
Economics
English/Language Arts
Exceptional Children (with disabilities)
Foreign Language
Geography
Government
History
Mathematics
Science

2007–2008 through 2009–2010

Art–Visual and Performing
Economics
English/Language Arts
Exceptional Children (with disabilities)
Foreign Language
Geography
Government
History
Mathematics
Science

2010–2011 and 2011– 2012

Art/Visual and Performing
English/Language Arts
Foreign Language
Mathematics
Science
Social Studies
Civics/Government
Economics
Geography
History
Special Education
Exceptional Children with Disabilities
Speech Pathology
TESOL

2012–2013 and 2013–2014

Statewide Academic Disciplines or Subject Matter

Art
English/Language Arts
Foreign Language
Mathematics
Science
Social Studies
Special Education
Speech Pathology
TESOL

2014–2015

Statewide Academic Disciplines or Subject Matter

English/Language Arts
Foreign Language
Mathematics
Science
Social Studies
Special Education
TESOL

2015–2016

Statewide Academic Disciplines or Subject Matter

English/Language Arts
Foreign Languages
Mathematics
Science
Social Studies
Special Education
Speech/Language Pathology
TESOL

2016–2017

Statewide Academic Disciplines or Subject Matter

Arts

English/Language Arts
Foreign Languages
Mathematics
Science
Social Studies
Special Education
Speech/Language Pathology
TESOL

2017–2018

Statewide Academic Disciplines or Subject Matter

Arts
English/Language Arts
Foreign Languages
Mathematics
Science
School Psychologist
Social Studies
Special Education
Speech/Language Pathology
TESOL

OKLAHOMA

1990–1991 and 1991–1992

Mathematics (Grades 7–12)
Science (Grades 7–12)
Spanish (K–Grade 12)
Special Education (K–Grade 12)
 Emotionally Disturbed
 Learning Disabilities
 Mentally Handicapped
 Speech Language Pathology

1992–1993

French (K–Grade 12)
Mathematics (Grades 7–12)
Science (Grades 7–12)
Spanish (K–Grade 12)
Special Education (K–Grade 12)
 Emotionally Disturbed
 Mentally Handicapped

Speech–Language Pathology (Nursery–Grade 12)

1993–1994

Foreign Language (K–Grade 12)
Mathematics (Grades 7–12)
Science (Grades 7–12)
Special Education (K–Grade 12)
Emotionally Disturbed
Learning Disabilities
Mentally Handicapped
Speech–Language Pathology (Nursery–Grade 12)
Speech Language Pathologist

1994–1995 and 1995–1996

Foreign Language (K–Grade 12)
Science (Grades 7–12)
Special Education (Nursery–Grade 12)
Emotionally Disturbed
Hearing Impaired
Learning Disabled
Mentally Handicapped
Speech–Language Pathology
Visually Impaired

1996–1997

Foreign Language (K–Grade 12)
Science (Grades 7–12)
Special Education (Nursery–Grade 12)
Emotionally Disturbed
Hearing Impaired
Learning Disabled
Mentally Handicapped
Physically Handicapped
Speech–Language Pathology
Visually Impaired

1997–1998

Foreign Language (K–Grade 12)
Science (Grades 7–12)
Special Education (Nursery–Grade 12)
Emotionally Disturbed
Hearing Impaired

Learning Disabled
Mentally Handicapped
Physically Handicapped
Speech–Language Pathology
Visually Impaired
Speech Language Pathologist

1998–1999

Foreign Language (K–Grade 12)
Math
Music
Science (Grades 7–12)
Special Education (Nursery–Grade 12)
Emotionally Disturbed
Hearing Impaired
Learning Disabled
Mentally Handicapped
Physically Handicapped
Speech/Language Pathology
Visually Impaired
Speech Language Pathologist

1999–2000

Foreign Language (K–Grade 12)
Math
Music
Speech Language Pathologist
Science (Grades 7–12)
Special Education (Nursery–Grade 12)
Emotionally Disturbed
Hearing Impaired
Learning Disabled
Mentally Handicapped
Physically Handicapped
Visually Impaired

2000–2001 and 2001–2002

No TSA proposal submitted

2002–2003

English
Foreign Language (K–Grade 12)
Mathematics
Science (Grades 7–12)

Special Education

2003–2004

No TSA proposal submitted

2004–2005

Early Childhood
Science
Special Education

2005–2006

Early Childhood
Elementary
Science

2006–2007

Early Childhood
Elementary
Foreign Language
Science

2007–2008

Early Childhood
Foreign Language
Science

2008–2009 and 2009–2010

Counselors
Early Childhood
English
Foreign Language
Library Media Specialist
Math
Science
Speech Language Pathologists

2010–2011

Early Childhood
English
Foreign Language
Spanish

Music
Science

2011–2012

Early Childhood
Mathematics
Music
Science
Social Studies

2012–2013

Statewide Academic Disciplines or Subject
Matter

Business
Elementary Education
English
Foreign Language
Mathematics
Music
Science
School Counselor
School Psychologist
Special Education

2013–2014

Statewide Academic Disciplines or Subject
Matter

Early Childhood Education
Elementary Education
English
Foreign Languages
Mathematics
Science
School Counselor
School Psychologist
Social Studies
Special Education

2014–2015

Statewide Academic Disciplines or Subject
Matter

Business
Early Childhood Education
Elementary Education
English
Foreign Languages
Mathematics
Physical Education/Health
Science
School Counselor
School Psychologist
Social Studies
Special Education

2015–2016

Statewide Academic Disciplines or Subject
Matter

Art
Early Childhood Education
Elementary Education
English
Family/Consumer Science
Foreign Languages
Mathematics
Music
Physical Education/Health
School Counselor
School Psychologist
Science
Social Studies
Special Education

2016–2017 and 2017–2018

Statewide Academic Disciplines or Subject
Matter

Art
Business
Career and Technical Education
Computer Science
Early Childhood Education

Elementary Education
English
Foreign Languages
Health Education
Humanities
Library Science
Mathematics
Music
School Counselor
Science
Social Studies
Special Education

OREGON

1990–1991 through 1993–1994

Special Education (Pre-K–12)
Handicapped Learner
Hearing Impaired
Severely Handicapped Learner
Speech Impaired
Visually Impaired

1994–1995 through 1998–1999

Foreign Language (Pre-K–12)
Special Education (Pre-K–12)
Handicapped Learner
Hearing Impaired
Severely Handicapped Learner
Speech Impaired
Visually Impaired
Technology Education (Pre-K–12)

1999–2000

Basic and Advanced Mathematics
Chemistry
Foreign Language
Physics
Special Education
Handicapped Learner
Hearing Impaired
Severely Handicapped Learner
Speech Impaired
Visually Impaired
Technology Education

2000–2001 and 2001–2002

Basic and Advanced Mathematics
Chemistry
Foreign Language
Special Education
Handicapped Learner
Hearing Impaired
Severely Handicapped Learner
Speech Impaired
Visually Impaired

2002–2003 through 2006–2007

No TSA proposal submitted

2007–2008 through 2009–2010

Bilingual/English Language Learner
Math
Science
Special Education
Speech Pathologist

2010–2011 and 2011–2012

Bilingual/English Language Learner
Mathematics
Science
School Nurse
Special Education
Speech Pathologist

2012–2013

Statewide Academic Disciplines or Subject
Matter

Bilingual/English Language Learner
Mathematics
School Nurse
Science
Special Education
Speech Pathologist

2013–2014 through 2017–2018

Statewide Academic Disciplines or Subject
Matter

Bilingual/English Language Learner
Mathematics
School Nurse
Science
Spanish
Special Education
Speech Pathologist

Geographic Region

Gilliam County
Grant County
Lake County
Sherman County

PENNSYLVANIA

1990–1991 and 1991–1992

Geographic Region

City of Philadelphia

1992–1993 through 1999–2000

State declared no TSAs exist

2000–2001 and 2001–2002

Elementary Education
Mathematics
Mentally/Physically Handicapped

2002–2003

Philadelphia County
Elementary Education
Mentally/Physically Handicapped
Mathematics
Spanish
Adams, Cumberland, Franklin, Lancaster,
Lebanon, Perry, and York Counties
Mentally and Physically Handicapped

2003–2004 and 2004–2005

No TSA proposal submitted

2005–2006

School Districts

Central Dauphin
East Stroudsburg Area
Erie City
Harrisburg City
Lancaster
North Penn
Philadelphia City
Reading
Upper Darby
William Penn
York City

Intermediate Units

Intermediate Unit 13–Lancaster–Lebanon

Schools

Philadelphia Electrical and Technology
Charter High School
Wakisha Charter School

2006–2007 and 2007–2008

Statewide Subject Areas

Foreign Language
Math
Science
Special Education
Technology Education

School Districts

Central Dauphin
East Stroudsburg Area
Easton Area
Elizabethtown Area
Erie City
Harrisburg City

Juniata County
Lancaster
North Penn
Philadelphia City
Reading
Red Lion Area
Steelton–Highspire
Upper Darby
West Perry
West York Area
William Penn
York City

Intermediate Units

Intermediate Unit 3–Allegheny
Intermediate Unit 12–Lincoln
Intermediate Unit 13–Lancaster–Lebanon
Intermediate Unit 15–Capital Area

Schools

Marina Bracetti Academy
Philadelphia Electrical and Technology Charter
High School
Raising Horizons Quest Charter School
Ronald H. Brown Charter School
Wakisha Charter School

2008–2009 and 2009–2010

Statewide Subject Areas

Art
Bilingual ESL
Career Technical Education
English
Foreign Language
Health and Physical Education
Math
Reading/Reading Specialist
Science
Social Studies
Special Education–All Areas
Special and Language Therapists

Charter School Subjects

Civics
Math
Science

School Districts

Allentown
Altoona
Erie City
Harrisburg City
Lancaster
Philadelphia City
Reading
Scranton
York City

Intermediate Units

Intermediate Unit 3--Allegheny
Intermediate Unit 12--Lincoln
Intermediate Unit 13--Lancaster--Lebanon
Intermediate Unit 15--Capital Area

2010-2011

Statewide Subject Areas

Career Technical Education--All Areas
English/Communications (Middle and
Secondary Levels)
ESL
Foreign Languages
Health and Physical Education
Mathematics (Middle and Secondary Levels)
Reading Specialist
Science--All Areas
Social Studies--All Areas
Special Education--All Areas, Including
Speech and Language

Charter School Subjects

Civics
Math
New Media Technology
Science

School Districts

Allentown City
Central Dauphin
Harrisburg City
Lancaster
Philadelphia City
Reading
South Eastern
Spring Grove Area
Steelton--Highspire
Upper Darby
William Penn
York City

Intermediate Units

Intermediate Unit 12--Lincoln
Intermediate Unit 13--Lancaster--Lebanon
Intermediate Unit 15--Capital Area
Intermediate Unit 20--Colonial
Intermediate Unit 21--Carbon--Lehigh
Intermediate Unit 25--Delaware County

Schools

Antonia Pantoja Community Charter School
Center for Arts and Technology
Independence Charter School
Philadelphia Montessori
York County School of Technology

2011-2012

Statewide Subject Areas

Early Childhood Nursery-3
Foreign Languages
Chinese
French
German
Italian
Latin
Spanish
Mathematics
Program Specialist ESL
Science
Biology

Chemistry
 Earth and Space
 General Science
 Physics
 Special Education
 Hearing Impaired
 Speech and Language
 Visually Impaired
 Vocational
 ROTC
 Business Related
 Health/Dental
 Building Maintenance
 Carpentry
 Masonry
 Electronic

School Districts

Allentown
 Altoona
 Erie City
 Harrisburg City
 Lancaster
 Norristown
 Philadelphia City
 Reading
 Upper Darby
 West Perry
 William Penn
 York City

Intermediate Units

Intermediate Unit 3-- Allegheny
 Intermediate Unit 11--Tuscarora
 Intermediate Unit 12--Lincoln
 Intermediate Unit 13--Lancaster--Lebanon
 Intermediate Unit 20--Colonial
 Intermediate Unit 21--Carbon--Lehigh
 Intermediate Unit 24--Chester County

Schools

Antonia Pantoja Community Charter School
 Dauphin County Technical School
 Devereux Leo Kanner Learning Center
 Easter Seals of Southeastern PA

Independence Charter School
 Mastery Charter School--Pickett Campus
 Vista School
 Walter D. Palmer Leadership Learning
 Partners Charter School
 Western PA School for the Deaf
 Woods Services
 Wordsworth Academy
 York County School of Technology

2012-2013

Statewide Academic Disciplines or Subject Matter

Special Education
 Hearing Impaired
 Speech and Language
 Visually Impaired
 Vocational
 Building Maintenance
 Business Related
 Carpentry
 Electronic
 Health/Dental
 Masonry
 ROTC

School Districts

Erie City
 Harrisburg City
 Keystone Central
 Lancaster
 Philadelphia City
 Reading
 Warren County
 William Penn

Intermediate Units

Intermediate Unit 3-- Allegheny
 Intermediate Unit 11-- Tuscarora
 Intermediate Unit 12--Lincoln
 Intermediate Unit 13--Lancaster--Lebanon
 Intermediate Unit 20--Colonial
 Intermediate Unit 21--Carbon Lehigh
 Intermediate Unit 24--Chester County

Schools

Antonia Pantoja Community Charter School
Cumberland Perry Area Vocational Technical School
Delaware County Technical High School
Devereux Leo Kanner Learning Center
Easter Seals of Southeastern Pennsylvania
(Main campus and all branches)
Independence Charter School
Lancaster County Career and Technical Center
Lehigh Career and Technical Institute
Mastery Charter School-Pickett Campus
Northumberland County Career and Technology Center
Vista School
Walter D. Palmer Leadership Learning Partners Charter School
Western Pennsylvania School for the Deaf
Woods Services
Wordsworth Academy
York County School of Technology

2013-2014

The Commonwealth of Pennsylvania reported that no significant teacher shortage areas exist for the year indicated.

2014-2015

Statewide Academic Disciplines or Subject Matter

Chemistry
English as a Second Language
Hearing Impaired (Pre-Kindergarten-Grade 12)
Mathematics (Grades 7-12)
Spanish
Speech and Language Impaired (Pre-K-Grade 12)
Special Education (Pre-K-Grade 12)
Vocational Subjects
Building Maintenance
Business Related
Carpentry
Electronic

Health/Dental
Masonry
ROTC

School Districts

Eric City
Harrisburg City
Keystone Central
Lancaster
Philadelphia City
Reading
Warren County
William Penn School

Intermediate Units

Intermediate Unit 3-Allegheny
Intermediate Unit 8-Appalachian
Intermediate Unit 9-Seneca Highland
Intermediate Unit 12-Lincoln
Intermediate Unit 13-Lancaster-Lebanon
Intermediate Unit 14-Berks County
Intermediate Unit 21-Carbon Lehigh
Intermediate Unit 24-Chester County
Intermediate Unit 25-Delaware County

Schools

Antonia Pantoja Community Charter School
Cumberland Perry Area Vocational Technical School
Delaware County Technical High School
Devereux Leo Kanner Learning Center
Easter Seals of Southeastern Pennsylvania
(Main campus and all branches)
Independence Charter School
Lancaster County Career and Technical Center
Lehigh Career and Technical Institute
Mastery Charter School-Pickett Campus
Northumberland County Career and Technology Center
Vista School
Walter D. Palmer Leadership Learning Partners Charter School
Western Pennsylvania School for the Deaf
Woods Services
Wordsworth Academy

York County School of Technology

2015–2016

The Commonwealth of Pennsylvania reported that no significant teacher shortage areas exist for the year indicated.

2016–2017

Statewide Academic Disciplines or Subject Matter

ESL

Foreign Language and Literature (Secondary)

Life and Physical Sciences (Secondary)

Mathematics (Grades 7–12)

Special Education (Pre-K–Grade 12)

Hearing Impaired (Nursery–Grade 12)

Speech and Language Impaired (Nursery–Grade 12)

Vocational Subjects

Building Maintenance

Business Related

Carpentry

Electronic

Health/Dental

Masonry

ROTC

2017–2018

School Districts

Allentown

Armstrong

Central Bucks

Chambersburg Area SD

Chester-Upland SD

Coatesville Area

Counsel Rock

Erie City

Everett Area

Fannett-Metal

Gettysburg Area

Harrisburg City

Hazleton Area

Homer-Center

Loerr Merion

Mifflin County SD

Montgomery Area

North Penn

Northern Cambria

Northern Lehigh

Palisades

Pennridge

Philadelphia City

Pittsburgh

Port Allegany

Punxsutawney Area

Saint Clair Area

Shanksville–Stoneycreek

State College Area

Union City Area

Waynesboro Area

Weatherly Area

Williamsport Area

Intermediate Units

Intermediate Unit 8–Appalachian

Intermediate Unit 9–Seneca Highland

Intermediate Unit 11–Tuscarora

Intermediate Unit 12–Lincoln

Intermediate Unit 13–Lancaster-Lebanon

Intermediate Unit 15–Capital Area

Intermediate Unit 16–Central Susquehanna

Intermediate Unit 20–Colonial

Intermediate Unit 21–Carbon-Lehigh

Intermediate Unit 23–Montgomery County

Intermediate Unit 24–Chester County

Intermediate Unit 25–Delaware County

Intermediate Unit 27–Beaver Valley

Intermediate Unit 28–ARIN

Schools

ASPIRA Bilingual Cyber Charter School

Beaver County CTC

Bedford County Technical Center

Bethlehem AVTS

Carbon Career and Technical Institute

Chester Co Family Academy CS

CTC of Lackawanna County

Delaware Valley CHS

Discovery Charter School

Frederick Douglass Mastery Charter School
 Gillingham Charter School
 Greater Johnstown CTC
 HOPE for Hyndman CS
 Huntingdon County CTC
 Imani Education Circle CS
 Jefferson County-DuBois AVTS
 Keystone Central CTC
 Lancaster County Career and Technical Center
 Lebanon County CTC
 Mastery Charter School - Clymer Campus
 Mastery Charter School -Francis D. Pastorius
 Elementary
 Mastery Charter School - Gratz Campus
 Mastery Charter School - Harrity
 Mastery Charter School-Pickett Campus
 Math Civics and Sciences CS
 Medical Academy CS
 Mifflin County Academy of Science and
 Technology
 North Montco Tech Career Center
 Northern Westmoreland CTC
 Olney Charter High School
 Richard Allen Preparatory CS
 Seven Generations Charter School
 Somerset County Technology Center
 Susquehanna County CTC
 Universal Bluford Charter School
 Universal Daroff Charter School
 Universal Vare Charter School
 Vida Charter School
 Vision Academy Charter School
 York County School of Technology
 Young Scholars of Central PA CS
 Young Scholars of McKeesport Charter School
 Young Scholars of Western Pennsylvania CS

Statewide Academic Disciplines or Subject Matter

Fine and Performing Arts PreK-12
 English as a Second Language
 Foreign Languages (PreK-12)
 Mathematics (Middle and Secondary Levels)
 Science
 Special Education
 Hearing Impaired
 Visually Impaired

Vocational

RHODE ISLAND

1990-1991 and 1991-1992

Bilingual (K-Grade 12)
 ESL
 Special Education (K-Grade 12)
 Severely/Profoundly Handicapped

1992-1993 through 1994-1995

Bilingual (K-Grade 12)
 Special Education (K-Grade 12)
 Severely/Profoundly Handicapped

1995-1996

Bilingual Spanish (K-Grade 12)
 Chemistry (Grades 7-12)
 Special Education (K-Grade 12)
 Severely/Profoundly Handicapped

1996-1997

Bilingual Spanish (K-Grade 12)
 Chemistry (Grades 7-12)
 General Science (Grades 7-12)
 Math (Grades 7-12)
 Physics (Grades 7-12)
 Spanish (Grades 7-12)
 Special Education
 Special Educator-Middle/Secondary
 Special Educator-Severely/Profoundly (Pre-K-12)

1997-1998

Bilingual Spanish (Pre-K-12)
 Biology (Grades 7-12)
 Chemistry (Grades 7-12)
 Early Childhood (Pre-K-2)
 English as a Second Language (Pre-K-12)
 General Science
 Math (Grades 7-12)
 Physics (Grades 7-12)
 School Nurse Teacher (Pre-K-12)

Spanish (Grades 7–12)
 Special Education
 Early Childhood Special Educator
 Elementary/Middle Special Educator
 Middle/Secondary Special Educator
 Severely/Profoundly
 Special Subjects
 Health (Pre-K–12)
 Library/Media (Pre-K–12)
 School Social Worker (Pre-K–12)
 Speech/Language Pathologist

1998–1999 and 1999–2000

Bilingual Spanish (Pre-K–12)
 Biology (Grades 7–12)
 Chemistry (Grades 7–12)
 ESL (Pre-K–12)
 General Science (Grades 7–12)
 Math (Grades 7–12)
 Physics (Grades 7–12)
 School Nurse Teacher (Pre-K–12)
 Spanish (Grades 7–12)
 Special Education
 Elementary/Middle Special Educator
 Middle/Secondary Special Educator
 Severely/Profoundly
 Special Subjects
 Health (Pre-K–12)
 Library/Media (Pre-K–12)
 Speech/Language Pathologist

2000–2001 and 2001–2002

Bilingual Spanish (Pre-K–12)
 Biology (Grades 7–12)
 Chemistry (Grades 7–12)
 English as a Second Language (Pre-K–12)
 General Science (Grades 7–12)
 Math (Grades 7–12)
 Physics (Grades 7–12)
 Portuguese
 School Nurse Teacher
 Spanish (Grades 7–12)
 Special Education
 Elementary/Middle/ Special Educator
 Middle/Secondary Special Educator

Severely/Profoundly
 Early Childhood Special Education
 Special Subjects
 Health (Pre-K–12)
 Home Economics
 Library/Media (Pre-K–12)
 Music
 Reading Specialist Consultant
 Speech/Language Pathologist
 Technology
 Theatre
 Support Professional
 Bilingual Spanish (Pre-K–12)
 English as a Secondary Language
 Reading Specialist Consultant
 Special Language Pathologist

2002–2003 and 2003–2004

No TSA proposal submitted

2004–2005 through 2009–2010

Bilingual Spanish (Pre-K–12)
 Chemistry (Grades 7–12)
 ESL
 General Science (Grades 7–12)
 Home Economics
 Library Media
 Mathematics (Grades 7–12)
 Physics (Grades 7–12)
 School Nurse Teacher
 Spanish (Grades 7–12)
 Technology Education
 Theatre
 Special Education
 Early Childhood
 Elementary/Middle
 Middle/Secondary
 Severe Profound
 Support Professionals
 Reading Specialist Consultant
 Speech Language Pathologist

2010–2011

Bilingual Spanish (Pre-K–12)
 Chemistry (Grades 7–12)

Early Childhood (Pre-K–2)
 English as a Second Language
 General Science (Grades 7–12)
 History (Grades 7–12)
 Home Economics
 Mathematics (Grades 7–12)
 Physics (Grades 7–12)
 School Nurse Teacher
 Vocational, Career, and Technology
 Special Education
 Early Childhood
 Elementary/Middle
 Middle/Secondary
 Severe Profound
 Support Professionals
 Reading Specialist Consultant

2011–2012

Bilingual Spanish (Pre-K–12)
 Chemistry (Grades 7–12)
 Early Childhood (Pre-K–2)
 English (Grades 7–12)
 ESL
 Foreign Language–Portuguese
 General Science (Grades 7–12)
 History (Grades 7–12)
 Mathematics (Grades 7–12)
 Physics (Grades 7–12)
 School Nurse Teacher
 Vocational, Career, and Technical
 Special Education
 Early Childhood
 Elementary/Middle
 Middle/Secondary
 Severe Profound
 Special Subjects
 Library Media
 Support Professionals
 Reading Specialist Consultant

2012–2013

Statewide Academic Disciplines or Subject Matter

Bilingual Spanish (Pre-K–Grade 12)
 Chemistry (Grades 7–12)

Early Childhood Education (Pre-K–Grade 2)
 English (Grades 7–12)
 ESL
 Foreign Language
 Italian
 Portuguese
 Spanish
 General Science (Grades 7–12)
 History (Grades 7–12)
 Mathematics (Grades 7–12)
 Physics (Grades 7–12)
 School Nurse Teacher
 Special Education
 Early Childhood Special Educator
 Elementary/Middle Special Educator
 Hearing Disordered
 Middle/Secondary Special Educator
 Severe Profound Special Educator
 Special Subjects
 Library Media
 Technology Education
 Support Professionals
 Reading Specialist Consultant
 Vocational, Career, and Technical Education

2013–2014

Statewide Academic Disciplines or Subject Matter

General Education
 Early Childhood
 Elementary Education
 Middle Grades
 English
 Mathematics
 Science
 Social Studies
 Spanish
 Secondary Grades
 Business Education
 Biology
 Chemistry
 English
 General Science
 Mathematics
 Physics

- Social Studies
- World Language
- Special Education
 - Deaf and Hard of Hearing Educator
 - Early Childhood Special Educator
 - Elementary/Middle Special Educator
 - Middle/Secondary Special Educator
 - Severe Profound Special Educator
- Special Subjects
 - Library Media
 - Music
 - Technology Education
- Support Professionals
 - Reading Specialist Consultant
 - School Counselor
 - Speech Language Pathologist
- Other Areas
 - Bilingual and Dual Language
 - Career and Technical Education
 - ESL
 - School Nurse Teacher

2014–2015 and 2015–2016

Statewide Academic Disciplines or Subject Matter

- General Education
 - Early Childhood
 - Elementary Education
- Middle Grades
 - English
 - Mathematics
 - Science
 - Social Studies
 - Spanish
- Secondary Grades
 - Biology
 - Business Education
 - Chemistry
 - English
 - General Science
 - Mathematics
 - Physics
 - Social Studies
 - World Language
- Special Education

- Early Childhood Special Educator
- Elementary/Middle Special Educator
- Middle/Secondary Special Educator
- Severe Profound Special Educator
- Special Subjects
 - Family and Consumer Science
 - Library Media
 - Music
 - Technology Education
 - Theatre
- Support Professionals
 - Reading Specialist Consultant
- Other Areas
 - Bilingual and Dual Language
 - Career and Technical Education
 - English as a Second Language
 - School Nurse Teacher

2016–2017

Statewide Academic Disciplines or Subject Matter

- General Education
 - Early Childhood
 - Middle Grades
 - Mathematics
 - Science
 - Secondary Grades
 - Biology
 - Chemistry
 - English
 - General Science
 - Mathematics
 - Physics
 - Social Studies
 - World Language
- Special Education
 - Early Childhood
 - Elementary/Middle
 - Middle/Secondary
 - Severe Profound
- Special Subjects
 - Library Media
 - Music
 - Technology Education
- Support Professionals

ESL Specialist
 Reading Specialist Consultant
 Other Areas
 Bilingual and Dual Language
 Career and Technical Education
 English as a Second Language
 School Nurse Teacher

2017–2018

Statewide Academic Disciplines or Subject Matter

General Education
 Middle Grades
 English
 Mathematics
 Science
 Social Studies
 Secondary Grades
 Biology
 Chemistry
 General Science
 Mathematics
 Physics
 Special Education
 Adapted Physical Education
 Early Childhood
 Elementary
 Middle/Secondary
 Secondary
 Severe Profound
 Special Subjects
 Art
 Family and Consumer Science
 Library Media
 Music
 Technology Education
 World Language
 Support Professionals
 ESL Specialist
 Reading Specialist Consultant
 Other Areas
 Bilingual and Dual Language
 Career and Technical Education
 English as a Second Language
 School Nurse Teacher

SOUTH CAROLINA

1990–1991 through 1994–1995

Special Education (K–Grade 12)
 Educable Mentally
 Emotionally Handicapped
 Hearing Handicapped
 Learning Disabilities
 Orthopedically Handicapped
 Speech Handicapped
 Trainable Mentally
 Visually Handicapped

1995–1996 through 1997–1998

Emotionally Handicapped
 Learning Disabilities
 Visually Handicapped

1998–1999 and 1999–2000

Educable Mentally Handicapped
 Emotionally Handicapped
 Learning Disabled
 Speech Handicapped

2000–2001 and 2001–2002

Early Children
 Educable Mentally Handicapped
 Emotionally Handicapped
 English/Languages Arts
 General Elementary
 Learning Disabled
 Mathematics
 Spanish
 Speech Handicapped

2002–2003 and 2003–2004

No TSA proposal submitted

2004–2005

Art
 Business Education
 English/Language Arts

Family/Consumer Science

Foreign Languages

French

German

Latin

Spanish

Guidance

Industrial Technology

Mathematics

Media Specialist

Music

Science

Biology

Chemistry

Physics

Science

Special Education (All Areas)

Speech and Drama/Theater

2005–2006

Agriculture

Art

Business Education

Dance

English/Language Arts

Family/Consumer Science

Foreign Languages

French

German

Latin

Spanish

Industrial Technology

Mathematics

Media Specialist

Music

Science

Biology

Chemistry

Physics

Science

Special Education (All Areas)

Speech and Drama/Theater

2006–2007

All Middle Level Areas

Art

Business Education

Dance

English/Language Arts

Family/Consumer Science

Foreign Languages

French

German

Latin

Spanish

Industrial Technology

Mathematics

Media Specialist

Music

Science

Biology

Chemistry

Physics

Science

Special Education (All Areas)

Speech and Drama/Theater

Speech Language Therapist

2007–2008

Agriculture

All middle level areas

Art

Business Education

Dance

English/Language Arts

Family/Consumer Science

Foreign Languages

French

German

Latin

Spanish

Industrial Technology

Mathematics

Music

Science

Biology

Chemistry

Physics

Science
 Special Education (All Areas)
 Speech and Drama/Theater
 Speech Language Therapist

2008–2009 and 2009–2010

Agriculture
 Art
 Business Education
 Dance
 English
 Family/Consumer Science
 Foreign Languages
 French
 German
 Latin
 Spanish
 Health
 Industrial Technology
 Mathematics
 Media Specialist
 Mid–Level Areas
 Language Arts
 Mathematics
 Science
 Social Studies
 Music
 Physical Education
 Science
 Biology
 Chemistry
 Physics
 Science
 Special Education (All Areas)
 Speech and Drama/Theater
 Speech Language Therapist

2010–2011

Agriculture
 Art
 Business Education
 English
 Family/Consumer Science
 Foreign Languages
 French

German
 Latin
 Spanish
 Industrial Technology
 Mathematics
 Media Specialist
 Mid–Level Areas
 Language Arts
 Mathematics
 Science
 Social Studies
 Music
 Physical Education
 Science
 Biology
 Chemistry
 Physics
 Science
 Special Education (All Areas)
 Speech and Drama/Theater
 Speech Language Therapist

2011–2012

Agriculture
 Business Education
 Dance
 English
 Family/Consumer Science
 Foreign Languages
 French
 German
 Latin
 Spanish
 Health
 Industrial Technology
 Mathematics
 Media Specialist
 Mid–Level Areas
 Language Arts
 Mathematics
 Science
 Social Studies
 Science
 Biology
 Chemistry
 Physics

Science
Special Education (All Areas)
Speech and Drama/Theater
Speech Language Therapist

2012–2013

Statewide Academic Disciplines or Subject
Matter

Agriculture
Art
Business Education
Family/Consumer Science
Foreign Language
Health
Media Specialist
Middle Level (Grades 6–8)
 Language Arts
 Mathematics
 Science
 Social Studies
Secondary (Grades 9–12)
 English
 Mathematics
 Sciences
 Biology
 Chemistry
 Physics
Special Education
Theatre

2013–2014

Statewide Academic Disciplines or Subject
Matter

Business Education
Family/Consumer Science
Foreign Language
Health
Media Specialist
Middle Level Education
 Language Arts
 Mathematics
 Science
 Social Studies
Secondary Education

English
Mathematics
Sciences
 Biology
 Chemistry
 Physics
 Science
Special Education
Speech Language Therapist
Theatre

2014–2015

Statewide Academic Disciplines or Subject
Matter

Agriculture
Business Education
Computer Programming
English as a Second Language
Family/Consumer Science
Foreign Language
Industrial Technology Education
Media Specialist
Middle Level Education
 Language Arts
 Mathematics
 Science
 Social Studies
Music
Secondary Education
 English
 Mathematics
 Sciences
 Biology
 Chemistry
 Physics
 Science
Special Education
Theatre

2015–2016

Statewide Academic Disciplines or Subject
Matter

Art
Business Education

Career and Technology
 Computer Programming
 Dance
 English as a Second Language
 Family/Consumer Science
 Foreign Language
 Health
 Industrial Technology Education
 Media Specialist
 Middle Level Education
 Language Arts
 Mathematics
 Science
 Social Studies
 Physical Education
 Secondary Education
 English
 Mathematics
 Science
 Special Education
 Theatre
 World Language

2016–2017

Statewide Academic Disciplines or Subject Matter

Agriculture
 Art
 Business Education
 Dance
 Engineering
 English as a Second Language
 Family/Consumer Science
 Health
 Industrial Technology Education
 Literacy
 Media Specialist
 Middle Level Education
 Language Arts
 Mathematics
 Science
 Social Studies
 Music
 Secondary Education
 English

Mathematics
 Science
 Social Studies
 Special Education
 Speech Language Therapist
 Theatre
 World Language

2017–2018

Statewide Academic Disciplines or Subject Matter

Agriculture
 Art
 Business Education
 Career and Technology
 Dance
 Engineering
 English for Speakers of Other Languages
 Family/Consumer Science
 Gifted and Talented
 Health
 Literacy
 Media Specialist
 Middle Level Education
 Language Arts
 Mathematics
 Science
 Social Studies
 Music
 Secondary Education
 English/Language Arts
 Mathematics
 Science
 Special Education
 Speech Language
 Theatre
 World Language

SOUTH DAKOTA

1990–1991 and 1991–1992

Geographic Areas

Cheyenne River BIA School
 Crazy Horse Day School

Little Wound School System
Marty Indian School
Pierre Indian Learning Center
Pine Ridge School
Todd County School District
Wounded Knee School System

1992–1993

Special Education (Preschool–12)

1993–1994

Gifted (Preschool–12)
Special Education (Preschool–12)
Speech Therapist (Preschool–12)

1994–1995 and 1995–1996

Gifted
Special Education

1996–1997

Geographic Areas

Bennett County
Jackson County
Mellette County
Shannon County
Todd County

1997–1998 and 1998–1999

Geographic Areas

Bennett County
Crow Creek Indian Reservation
Jackson County
Lower Brule Indian Reservation
Mellette County
Shannon County
Todd County

1999–2000

Science
Technology Education

2000–2001 through 2003–2004

Geographic Areas (Pre-K–12)

Bennett County
Cheyenne Indian Reservation
Corson County
Crow Creek Indian Reservation
Jackson County
Lower Brule Indian Reservation
Mellette County
Shannon County
Todd County

2004–2005 and 2005–2006

Geographic Areas

Bennett County
Cheyenne Indian Reservation
Corson County
Crow Creek Indian Reservation
Jackson County
Lower Brule Indian Reservation
Mellette County
Shannon County
Todd County

2006–2007

Geographic Areas

Bennett County
Cheyenne Indian Reservation
Corson County
Crow Creek Indian Reservation
Jackson County
Lower Brule Indian Reservation
Mellette County
Shannon County
Todd County

Academic Disciplines

Special Education

2007–2008

Foreign Language (K–Grade 12)
 Math (Grades 7–12)
 Music (K–Grade 12)
 Science (Grades 7–12)
 Special Education (K–Grade 12)
 Speech Pathologists

2008–2009 through 2012–2013Statewide Academic Disciplines or Subject Matter

Art (K–Grade 12)
 Career and Technical Education (Grades 7–12)
 English as a New Language (K–Grade 12)
 Health (K–Grade 12)
 Language Arts (Grades 7–12)
 Mathematics (Grades 7–12)
 Music (K–Grade 12)
 Physical Education (K–Grade 12)
 Science (Grades 7–12)
 Social Science (Grades 7–12)
 Special Education (K–Grade 12)
 Speech Pathologists
 World Languages (K–Grade 12)

2013–2014Statewide Academic Disciplines or Subject Matter

Career and Technical Education (Grades 7–12)
 English as a New Language (K–Grade 12)
 Language Arts (Grades 7–12)
 Mathematics (Grades 7–12)
 Science (Grades 7–12)
 Special Education (K–Grade 12)
 Speech Pathologists
 World Languages (K–Grade 12)

Geographic Areas

Bennett County
 Cheyenne Indian Reservation
 Corson County
 Crow Creek Indian Reservation

Jackson County
 Lower Brule Indian Reservation
 Mellette County
 Shannon County
 Todd County

2014–2015Statewide Academic Disciplines or Subject Matter

Career and Technical Education (Grades 7–12)
 English as a New Language (K–Grade 12)
 Language Arts (Grades 7–12)
 Mathematics (Grades 7–12)
 Science (Grades 7–12)
 Special Education (K–Grade 12)
 World Languages (K–Grade 12)

Geographic Areas

Bennett County
 Cheyenne Indian Reservation
 Corson County
 Crow Creek Indian Reservation
 Jackson County
 Lower Brule Indian Reservation
 Mellette County
 Roberts County
 Shannon County
 Todd County

2015–2016Statewide Academic Disciplines or Subject Matter

Career and Technical Education (Grades 7–12)
 English as a New Language (K–Grade 12)
 Language Arts (Grades 7–12)
 Mathematics (Grades 7–12)
 Science (Grades 7–12)
 Social Science (Grades 7–12)
 Special Education (K–Grade 12)
 World Languages (K–Grade 12)

Geographic Areas

Bennett County
Cheyenne Indian Reservation
Corson County
Crow Creek Indian Reservation
Jackson County
Lower Brule Indian Reservation
Mellotte County
Roberts County
Shannon County
Todd County

2016–2017 and 2017–2018

Statewide Academic Disciplines or Subject Matter

Career and Technical Education
English Language Learners
Fine Arts
Language Arts
Mathematics
Physical Education/Health
Science
Self-Contained
Social Science
Special Education (Non-Core)
World Languages
Other

Geographic Areas

Bennett County
Cheyenne River Reservation
Corson County
Crow Creek Reservation
Jackson County
Lower Brule Reservation
Mellotte County
Roberts County
Oglala Lakota County
Todd County

TENNESSEE

1990–1991 and 1991–1992

Special Education (K–Grade 12)
Blind/Visually Impaired
Deaf/Blind
Deaf/Hearing Impaired
Development Class–Opt. 8
Development Class/Mainstreamed–Opt. 7
Developmentally Delayed
Emotionally Disturbed Resource
Experimental Special Education
Learning Disabilities
Mental Retardation (Severe/Emotional)
Multiple Disabilities
Physically/Orthopedically Impaired
Resource
Severely Impaired
Speech and Hearing
Speech/Language Impaired
Traumatic Brain Injury

1992–1993 through 1999–2000

Special Education (K–Grade 12)
Autistic
Blind/Visually Impaired
Deaf/Blind
Deaf/Hearing Impaired
Development Class–Opt. 8
Developmentally Delayed
Emotionally Disturbed Resource
Experimental Special Education
Health/Other Health Impaired (Includes ADD and ADHD)
Learning Disabilities
Mental Retardation (Educable, Moderate, Severe, Profound)
Multiple Disabilities
Physically/Orthopedically Impaired
Resource Teacher Impaired
Severely Impaired
Speech and Hearing
Speech/Language Impaired
Traumatic Brain Injury
Special Education Teachers (CDC)

Self-Contained Comprehensive
Development Class/Mainstreamed-Opt. 7

2000-2001 and 2001-2002

Special Education (K-Grade 12)
Autistic
Blind, Visually Impaired
Deaf/Blind
Deaf/Hearing Impaired
Developmentally Delayed
Emotionally Disturbed
Experimental Special Education
Functionally Delayed
Health/Other Health
Impaired (Includes ADD and ADHD)
Learning Disabilities
Mental Retardation (Educable, Moderate,
Severe, Profound)
Multiple Disabilities
Physically/Orthopedically Impaired
Resource Teacher Impaired (Special Ed.)
Speech and Hearing
Speech and Language Impaired
Traumatic Brain Injury
Special Education Teachers (CDC)
Development Class/Mainstreamed-Opt. 7
Self-Contained Comprehensive Development
Class-Opt.8

2002-2003 and 2003-2004

No TSA proposal submitted

2004-2005

Autism
Deaf-Blindness
Developmental Delay
Emotional Disturbance
English Language Learners
Hearing Impairments
Mental Retardation
Multiple Disabilities
Orthopedic Impairments
Other Health Impairments
Specific Learning Disabilities
Speech/Language Impairments

Traumatic Brain Injury
Visual Impairments

2005-2006

ESL
Mathematics (Grades 7-12)
Special Education

2006-2007 and 2007-2008

ESL
Mathematics (Grades 7-12)
Science (Grades 7-12)
Special Education

2008-2009 and 2009-2010

English as a Second Language
Special Education

2010-2011

ESL (K-Grade 12)
Math (Grades 7-12)
Science (Grades 7-12)
Special Education (K-Grade 12)

2011-2012

ESL (K-Grade 12)
Special Education (K-Grade 12)

2012-2013

Statewide Academic Disciplines or Subject
Matter

English (Grades 7-12)
ESL (K-Grade 12)
Mathematics (Grades 7-12)
Science (Grades 7-12)
Special Education (K-Grade 12)
World Languages (K-Grade 12)

2013–2014

Statewide Academic Disciplines or Subject Matter

English (Grades 7–12)
ESL (K–Grade 12)
Mathematics (Grades 7–12)
Science (Grades 7–12)
Social Studies (Grades 7–12)
Special Education (K–Grade 12)
World Languages (K–Grade 12)

2014–2015 and 2015–2016

Statewide Academic Disciplines or Subject Matter

English (Grades 7–12)
ESL (Pre-K–Grade 12)
Mathematics (Grades 7–12)
Science (Grades 7–12)
Social Studies (Grades 7–12)
Special Education (K–Grade 12)
World Languages (Grades 7–12)

2016–2017 and 2017–2018

Statewide Academic Disciplines or Subject Matter

English (Grades 7–12)
ESL (Pre-K–Grade 12)
Mathematics (Grades 7–12)
Science (Grades 7–12)
Social Studies (Grades 7–12)
Special Education (K–Grade 12)
World Languages (Grades 7–12)

TEXAS

1990–1991 through 1992–1993

Bilingual/English as a Second Language (Pre-K–6)
Special Education (K–Grade 12)

1993–1994

Bilingual/ESL (Pre-K–6)
Mathematics (Grades 7–12)
Science (Grades 7–12)
Special Education (K–Grade 12)

1994–1995 and 1995–1996

Bilingual Education (Pre-K–12)
Mathematics (Middle/High School)
Science (Grades 7–12)
All Sciences
Special Education (Pre-K–12)

1996–1997

Bilingual
Computer Science
Earth Science
English as a Second Language
Life Science
Mathematics
Physical Science
Reading
Special Education

1997–1998 through 1999–2000

Bilingual/ESL
Foreign Language
Mathematics
Science
Special Education

2000–2001 through 2003–2004

Bilingual/ESL
Foreign Language
Mathematics
Science
Special Education
Technology Application

2004–2005

Bilingual Education
ESL

Foreign Languages
Mathematics
Science
Special Education
Technology Applications

2005–2006 through 2009–2010

Bilingual Education
ESL
Foreign Language
Mathematics
Science
Special Education
Technology Applications

2010–2011

Bilingual Education
Mathematics
Science
Spanish
Special Education
Technology Applications

2011–2012

Bilingual Education
Mathematics
Science
Spanish
Special Education

2012–2013

Statewide Academic Disciplines or Subject Matter

Bilingual/ESL
Foreign Languages
Mathematics
Science
Special Education

2013–2014

Statewide Academic Disciplines or Subject Matter

Bilingual/ESL
Computer Science
Foreign Languages
Mathematics
Science
Special Education

2014–2015 and 2015–2016

Statewide Academic Disciplines or Subject Matter

Bilingual/English as a Second Language
Career and Technical Education
Computer Science
Mathematics
Science
Special Education
 Elementary
 Secondary

2016–2017

Statewide Academic Disciplines or Subject Matter

Bilingual/ESL
 Elementary
 Secondary
Career and Technical Education
Computer Science/Technology Applications
Mathematics
Science
Special Education
 Elementary
 Secondary

2017–2018

Statewide Academic Disciplines or Subject Matter

Bilingual/ESL

Career and Technical Education
 Computer Science/Technology Applications
 Mathematics
 Science
 Special Education
 Elementary
 Secondary

UTAH

1990–1991 and 1991–1992

Special Education
 Communication Disorders (K–Grade 12)
 Mild/Moderate (K–Grade 12)
 Severe (K–Grade 12)

1992–1993

Mathematics
 Special Education
 Communication Disorders (K–Grade 12)
 Mild/Moderate (K–Grade 12)
 Severe (K–Grade 12)

1993–1994 and 1994–1995

Audiology (K–Grade 12)
 Hearing Impaired/Deaf (K–Grade 12)
 Severely Handicapped (K–Grade 12)
 Speech Pathology (K–Grade 12)
 Visually Impaired (K–Grade 12)

1995–1996

Hearing Impaired (Deaf) (K–Grade 12)
 Severely Handicapped (K–Grade 12)
 Speech Pathology (K–Grade 12)
 Visually Impaired (K–Grade 12)

1996–1997

English as a Second Language
 Speech Pathology, K–12

1997–1998 and 1998–1999

Audiology

English as a Second Language
 Hearing Impaired
 Severely Handicapped
 Special Education (Birth–Age 5)
 Speech Pathology (K–Grade 12)
 Visually Impaired

1999–2000

Audiology
 Hearing Impaired
 Severely Handicapped
 Special Education (Birth–Age 5)
 Special Education
 Mild/Moderate
 Speech Pathology (K–Grade 12)
 Visually Impaired

2000–2001

Chemistry
 Computer Science
 English as a Second Language
 Integrated Science
 Math Level 3
 Math Level 4
 Physics
 Preschool Special Education
 Sign Language
 Special Education
 Hearing Impaired
 Mild/Moderate
 Visually Impaired
 Severe
 Speech Pathology

2001–2002 and 2002–2003

Regular Education
 Audiology
 Chemistry
 Computer Science
 English as a Second Language
 Integrated Science
 Mathematics Level 3
 Mathematics Level 4
 Physics
 Special Education

Hearing Impaired
Mild Moderate
Severely Visually Impaired
Speech Pathology

2003–2004

Regular Education
Audiology
Business and Office Technology
Chemistry
Computer Science
Driver and Traffic Safety Education
English as a Second Language
Integrated Science
Mathematics Level 3
Mathematics Level 4
Sign Language
Technology Education
Special Education
Hearing Impaired
Mild Moderate
Preschool Special Education
Severe
Severely Visually Impaired
Speech Pathology

2004–2005

Mathematics Level 4
Preschool Special Education
Special Education
Hearing Impaired
Severe
Visually Impaired
Speech Pathology

2005–2006

Mathematics Level 4
Special Education
Mild/Moderate
Severe
Speech Pathology

2006–2007

Audiology

Chemistry
Early Childhood
Integrated Science
Mathematics Level 3
Mathematics Level 4
Physics
Preschool Special Education
Special Education
Mild/Moderate
Severe
Visually Impaired
Speech Pathology

2007–2008

Chemistry
Communication Disorders
Speech Pathology
Mathematics Level 4
Physics
Preschool Special Education
Special Education
Mild/Moderate
Severe

2008–2009 and 2009–2010

Chemistry
Mathematics Level 4
Preschool Special Education
Special Education
Mild/Moderate
Severe
Speech Language Pathology

2010–2011

School Psychology
Special Education
Hearing Impaired
Mild/Moderate
Severe
Visually Impaired
Speech Language Pathology

2011–2012

Foreign Language

Chinese
 Mathematics Level 4
 Preschool Special Education
 Special Education
 Hearing Impaired
 Severe
 Visually Impaired

2012–2013

Statewide Academic Disciplines or Subject Matter

Foreign Language
 Chinese
 Mathematics Level 4
 Preschool Special Education
 Special Education
 Deaf and Hearing Impaired
 Severe
 Speech Language Pathology

2013–2014

Statewide Academic Disciplines or Subject Matter

Foreign Language
 Chinese
 Mathematics Level 3
 Mathematics Level 4
 Preschool Special Education
 Special Education
 Severe
 Speech Language Pathology

2014–2015

Chemistry
 Foreign Language
 Chinese
 Dual Immersion
 Mathematics Level 3
 Mathematics Level 4
 Physics

2015–2016

Foreign Language
 Chinese
 Dual Immersion
 Mathematics (Level 4)
 Physics
 Special Education
 Severe Disabilities
 Speech Language Pathology

2016–2017

Statewide Academic Disciplines or Subject Matter

Chemistry
 Mathematics (Level 3)
 Mathematics (Level 4)
 Physics
 Special Education
 Mathematics
 Mild/Moderate
 Severe Disabilities
 Speech Language Pathology

2017–2018

Statewide Academic Disciplines or Subject Matter

Chinese
 Foreign Language–Dual Immersion
 Mathematics (Level 3)
 Mathematics (Level 4)
 Special Education
 Preschool (Birth–Age 5)
 Severe Disabilities

VERMONT

1990–1991 through 1992–1993

No TSA proposal submitted

1993–1994 through 1995–1996

State declared no TSAs exist

1996–1997 through 2003–2004

No TSA proposal submitted

2004–2005 and 2005–2006

Business Education
Counselor
Design and Technology Education
English (Grades 7–12)
ESL
Foreign Language
 French
 Spanish
Health Education
Library Media
Mathematics (Grades 7–12)
Middle Grades (Grades 5–9)
 English
 Math
 Science
 Social Studies
Music
Science–General Science (Grades 7–12)
Social Studies–General (Grades 7–12)
Special Educator

2006–2007

Business Education
Counselor
Design and Technology Education
Educational Speech Language Pathologist
English (Grades 7–12)
ESL
Health Education
Library Media
Math–Middle Grades (Grades 5–9)
Mathematics (Grades 7–12)
Middle Grades (Grades 5–9)
 English
 Science
 Social Studies
Modern and Classical Languages
Music
Science–General Science (Grades 7–12)
Social Studies–General (Grades 7–12)

Special Educator

2007–2008

Business Education
Counselor
Design and Technology Education
Educational Speech Language Pathologist
English (Grades 7–12)
ESL
Health Education
Library Media
Math–Middle Grades (Grades 5–9)
Mathematics (Grades 7–12)
Modern and Classical Languages
Music
Science–General Science (Grades 7–12)
Science–Middle Grades (Grades 5–9)
Special Educator

2008–2009 through 2010–2011

Counselor
Design and Technology Education
Educational Speech Language Pathologist
English as a Second Language
Health Education
Library Media
Mathematics (Grades 7–12)
Middle Grades (Grades 5–9)
 English
 Math
 Science
Modern and Classical Languages
Music
Science–General Science (Grades 7–12)
Special Educator

2011–2012

Educational Technology Specialist
English as a Second Language
Health Education
Library Media Specialist
Modern and Classical Languages
Principal
School Counselor
School Nurse

Speech Language Pathologist

2012–2013

Statewide Academic Disciplines or Subject Matter

Design and Technology Education
Educational Technology Specialist
English as a Second Language
Health Education
Library Media Specialist
Modern and Classical Language

2013–2014

Statewide Academic Disciplines or Subject Matter

Educational Technology Specialist
English as a Second Language
Health Education
Library Media Specialist
Modern and Classical Language

2014–2015

Statewide Academic Disciplines or Subject Matter

Educational Technology Specialist
English
English as a Second Language
Family and Consumer Sciences
Health Education
Library Media Specialist
Mathematics
Modern and Classical Language
Music
Physical Education
Principal

2015–2016

Statewide Academic Disciplines or Subject Matter

English

Health Education

Library Media Specialist

Principal

Spanish–Modern and Classical Language

Special Educator

Academic Disciplines or Subject Matter in Designated Counties

Design and Technology Education (Applicable Counties: Chittenden, Franklin, Lamoille, Orange, and Orleans)

Driver Education (Applicable Counties: Orleans and Windsor)

Educational Technology Specialist (Applicable Counties: Addison, Caledonia, Chittenden, Franklin, and Washington)

English as a Second Language (Applicable Counties: Chittenden, Orange, Orleans, and Rutland)

Family and Consumer Sciences (Applicable Counties: Essex, Lamoille, Orange, Rutland, Washington, and Windsor)

French–Modern and Classical Language (Applicable Counties: Caledonia, Rutland, Washington, Windham, and Windsor)

Mathematics (Applicable Counties: Chittenden, Essex, Franklin, Orange, Lamoille, Orleans, Washington, and Windsor)

Music (Applicable Counties: Addison, Caledonia, Lamoille, Orange, Washington, and Windham)

2016–2017

Statewide Academic Disciplines or Subject Matter

Health Education

Library Media Specialist

Principal

Foreign Language–Spanish

Academic Disciplines or Subject Matter in
Designated Counties

Design and Technology Education (Applicable
Counties: Franklin, Lamoille, Orleans,
Washington, and Windsor)

Educational Technology Specialist (Applicable
Counties: Caledonia, Lamoille, and Orleans)

ESL (Applicable Counties: Franklin and
Rutland)

Family and Consumer Sciences (Applicable
Counties: Rutland, Washington, and
Windsor)

Foreign Language–French (Applicable
Counties: Caledonia, Chittenden, Rutland,
Washington, and Windsor)

Social Studies (Applicable Counties:
Chittenden, Franklin, Lamoille, and Windham)

2017–2018

Statewide Academic Disciplines or Subject
Matter

Foreign Language–Spanish

Health Education

Library Media Specialist

Music

Principal

School Nurse

Academic Disciplines or Subject Matter in
Designated Counties

Educational Technology Specialist (Applicable
Counties: Caledonia, Franklin, Lamoille,
Orange, and Orleans)

Foreign Language–French (Applicable
Counties: Chittenden, Orleans, Rutland,
Washington, Windham, and Windsor)

VIRGINIA

1990–1991 and 1991–1992

Early Childhood Education

Earth and Space Science (Grades 9–12)

Foreign Languages (Grades 9–12)

Arabic

Chinese

Japanese

Russian

Special Education (Birth–Grade 12)

Emotionally Disturbed

Hearing Impaired

Learning Disabled

Severely/Profoundly Handicapped

Visually Handicapped

1992–1993 through 1994–1995

Earth and Space Science (Grades 9–12)

Foreign Languages (Grades 9–12)

Arabic

Chinese

Japanese

Russian

Special Education (Birth–Grade 12)

Emotionally Disturbed

Hearing Impaired

Learning Disabled

Severely/Profoundly Handicapped

Visually Handicapped

1995–1996

Foreign Languages

Science

Chemistry

Earth and Space Science

Physics

Special Education

Emotionally Disturbed

Hearing Impaired

Learning Disabilities

Mental Retardation

Preschool Handicapped

Severely and Profoundly Handicapped

Speech Pathology

Visually Impaired

Technology Education

1996–1997

No TSA proposal submitted

1997–1998

Foreign Language
 Science
 Chemistry
 Earth and Space Science
 Physics
 Special Education
 Emotionally Disturbed
 Hearing Impaired
 Learning Disabled
 Mental Retardation
 Preschool Handicapped
 Severely/Profoundly Handicapped
 Visually Handicapped

1998–1999

Foreign Language
 Chinese
 Italian
 Latin
 Oriental Languages
 Russian
 Science
 Chemistry
 Earth and Space Science
 Physics
 Special Education
 Early Childhood Special Education
 Emotionally Disturbed
 Hearing Impaired
 Learning Disabled
 Mental Retardation
 Reading Specialist
 School psychologist
 Severely/Profoundly Disabled
 Speech–Language Pathology
 Visiting teacher/Social Worker
 Visually Impaired
 Technology Education

1999–2000

Foreign Language
 Chinese
 Italian

Latin
 Oriental Languages
 Russian
 Spanish
 Science
 Chemistry
 Earth and Space Science
 Physics
 Librarian/Media Specialist
 Mathematics
 Reading Specialist
 School Psychologist
 Special Education
 Early Childhood Special Education
 Emotionally Disturbed
 Hearing Impaired
 Learning Disabilities
 Mental Retardation
 Severely and Profoundly Disabled
 Speech–Language Pathology
 Visually Impaired
 Technology Education
 Visiting Teacher/Social Worker

2000–2001 and 2001–2002

No TSA proposal submitted

2002–2003 and 2003–2004

Chemistry
 Earth Science
 English
 Mathematics
 Middle Education (Grades 6–8)
 Music Education (Pre-K–12)
 Reading Specialist
 Spanish (Pre-K to 12)
 Special Education (Pre-K–12)
 Technology Education

2004–2005

Career and Technical Education
 Business Education
 Health Occupations Education
 Technology Education
 Trade and Industrial Education

Work and Family Studies
 Computer Science
 English as a Second Language
 History and Social Sciences
 Mathematics
 Middle Education (Grades 6–8)
 Reading Specialist
 Science/Earth Science
 Special Education
 Early Childhood Special Education
 Emotional Disturbance
 Hearing Impairment
 Learning Disabilities
 Mental Retardation
 Severe Profound Disabilities
 Speech and Language Disorders
 Visual Impairment

2005–2006

Algebra I
 Career and Technical Education
 Technology Education
 Trade and Industrial Education
 Computer Science (Grades 6–12)
 Earth Science
 Elementary Education
 English as a Second Language
 Health and Physical Education (Pre-K–12)
 History (Grades 6–12)
 Mathematics (Grades 6–12)
 Reading Specialist
 Social Science (Grades 6–12)
 Special Education
 Early Childhood Special Education
 Emotional Disturbances
 Hearing Impairment
 Learning Disabilities
 Mental Retardation
 Severe Disabilities
 Speech and Language Disorders
 Visual Impairment

2006–2007

Algebra I
 Career and Technical Education

Business Education
 Family and Consumer Sciences
 Technology Education
 Trade and Industrial Education
 Earth Science
 Elementary Education
 English
 Foreign Language (Pre-K–Grade 12)
 French
 Spanish
 History (Grades 6–12)
 Mathematics (Grades 6–12)
 Middle Education (Grades 6–8)
 Reading Specialist
 Social Science (Grades 6–12)
 Special Education
 Early Childhood Special Education
 Emotional Disturbances
 Hearing Impairment
 Learning Disabilities
 Mental Retardation
 Severe Disabilities
 Speech and Language Disorders
 Visual Impairment

2007–2008

Career and Technical Education
 Elementary Education (Pre-K–6)
 English (Grades 6–12)
 English as a Second Language
 Foreign Languages (Pre-K–12)
 Spanish
 French
 Health and Physical Education (Pre-K–12)
 Mathematics (Grades 6–12)
 Middle Education (Grades 6–8)
 School Counselor (Pre-K–12)
 Special Education
 Early Childhood Special Education
 Emotional Disturbances
 Hearing Impairment
 Learning Disabilities
 Mental Retardation
 Severe Disabilities
 Speech and Language Disorders
 Visual Impairment

2008–2009

Career and Technical Education
 Family and Consumer Sciences
 Technology Education
 English (Grades 6–12)
 English as a Second Language (Pre-K–Grade 12)
 Foreign Languages (Pre-K–Grade 12)
 Spanish
 Library Media (Pre-K–Grade 12)
 Mathematics
 Algebra I
 Mathematics (Grades 6–12)
 Middle Grades (Grades 6–8 All subjects)
 Reading Specialist
 Science
 Biology
 Earth Science
 Middle Grades (Grades 6–8)
 Special Education
 Early Childhood Special Education (Birth–Age 5)
 Hearing Impairment (Pre-K–12)
 Special Education Adapted Curriculum (K–12 Severe Disabilities)
 Special Ed. General Curriculum (K–Grade 12)
 Learning Disabilities
 Mental Retardation
 Emotional Disturbance
 Speech and Language Disorders (Pre-K–12)
 Visual Impairments (Pre-K–12)

2009–2010

Career and Technical Education
 Agriculture Education
 Family and Consumer Sciences
 Technology Education
 Elementary Education (Pre-K–6)
 English (Grades 6–12)
 English as a Second Language (Pre-K–12)
 Foreign Languages (Pre-K–12)
 Latin
 Spanish
 Library Media (Pre-K–12)

Mathematics

Algebra I
 Mathematics (Grades 6–12)
 Middle Grades (Grades 6–8 All Subjects)
 Reading Specialist
 Science
 Biology
 Earth Science
 Middle Grades (Grades 6–8)
 Science (Grades 6–12)
 Special Education
 Early Childhood Special Education (Birth–Age 5)
 Hearing Impairment (Pre-K–12)
 Special Education Adapted Curriculum (K–12 Severe Disabilities)
 Special Ed. General Curriculum (K–Grade 12)
 Emotional Disturbance
 Learning Disabilities
 Mental Retardation
 Speech and Language Disorders (Pre-K–12)
 Visual Impairments (Pre-K–12)

2010–2011 and 2011–2012

Career and Technical Education
 Elementary Education (Pre-K–Grade 6)
 English (Grades 6–12)
 Foreign Languages (Pre-K–Grade 12)
 Health and Physical Education (Pre-K–Grade 12)
 Mathematics (Grades 6–12, Including Algebra I)
 Middle Education (Grades 6–8)
 School Counselor (Pre-K–12)
 Science (Grades 6–12)
 Special Education

2012–2013Statewide Academic Disciplines or Subject Matter

Career and Technical Education
 Elementary Education (Pre-K–Grade 6)
 ESL (Pre-K–Grade 12)
 Foreign Languages (Pre-K–Grade 12)

Health and Physical Education (Pre-K–Grade 12)
 Mathematics (Grades 6–12, Including Algebra I)
 Middle Education (Grades 6–8)
 School Counselor (Pre-K–Grade 12)
 Science (Grades 6–12)
 Special Education

2013–2014

Statewide Academic Disciplines or Subject Matter

Career and Technical Education
 Elementary Education (Pre-K–Grade 6)
 English
 Foreign Languages (Pre-K–Grade 12)
 Health and Physical Education (Pre-K–Grade 12)
 Mathematics (Grades 6–12, Including Algebra I)
 Middle Education (Grades 6–8)
 School Counselor (Pre-K–Grade 12)
 Science (Grades 6–12)
 Special Education

2014–2015

Statewide Academic Disciplines or Subject Matter

Career and Technical Education
 Elementary Education (Pre-K–Grade 6)
 English
 Foreign Languages (Pre-K–Grade 12)
 Health and Physical Education (Pre-K–Grade 12)
 History and Social Sciences
 Mathematics (Grades 6–12, Including Algebra I)
 Middle Education (Grades 6–8)
 School Counselor (Pre-K–Grade 12)
 Special Education

2015–2016 and 2017–2018

Statewide Academic Disciplines or Subject Matter

Career and Technical Education
 Elementary Education (Pre-K–Grade 6)
 English (Secondary)
 Foreign Languages (Pre-K–Grade 12)
 Health and Physical Education (Pre-K–Grade 12)
 History and Social Sciences (Secondary)
 Mathematics (Grades 6–12, Including Algebra I)
 Middle Education (Grades 6–8)
 School Counselor (Pre-K–Grade 12)
 Special Education

WASHINGTON

1990–1991 through 1992–1993

Special Education (K–Grade 12)

1993–1994

State declared no TSAs exist

1994–1995 and 1995–1996

Speech–Language Pathology

1996–1997

Agriculture
 Mathematics
 Special Education

1997–1998

Agriculture
 Business Education
 Mathematics
 Special Education
 Technology Education

1998–1999

Business Education
 English/Language Arts
 Marketing Education
 Mathematics
 Music
 Science
 Special Education
 Technology Education

1999–2000

Agriculture
 Business Education
 Early Childhood Special Education
 Mathematics
 Music
 Science
 Technology Education

2000–2001 through 2002–2003

Bilingual Education
 Chemistry
 Japanese
 Mathematics
 Physics
 Special Education
 Technology Education

2003–2004

Bilingual Education
 Biology
 Chemistry
 Choral Music
 Early Childhood Special Education
 English as a Second Language
 Instrumental Music
 Japanese
 Mathematics
 Physics
 Special Education

2004–2005 through 2006–2007

Bilingual Education

Early Childhood Special Education
 Japanese
 Physics
 Special Education

2007–2008 through 2013–2014Statewide Academic Disciplines or Subject Matter

Biology
 Chemistry
 Early Childhood Special Education
 Earth and Space Science
 Mathematics
 Middle Level Education
 Mathematics
 Science
 Occupational Therapist
 Physical Therapist
 Physics
 School Nurse
 School Psychologist
 Science
 Special Education
 Speech Language Pathologist

2014–2015 and 2015–2016Statewide Academic Disciplines or Subject Matter

Bilingual Education
 Biology
 Chemistry
 Early Childhood Special Education
 Earth and Space Science
 English Language Learner
 Mathematics
 Middle Level Education
 Mathematics
 Science
 Occupational Therapist
 Physical Therapist
 Physics
 School Nurse
 School Psychologist
 Science

Special Education
Speech Language Pathologist

2016–2017

Statewide Academic Disciplines or Subject
Matter

Bilingual Education
Biology
Chemistry
Early Childhood Special Education
Earth and Space Science
English Language Learner
Mathematics
Middle Level Education
 Mathematics
Occupational Therapist
Physical Therapist
Physics
School Nurse
School Psychologist
Science
Special Education
Speech Language Pathologist

2017–2018

Statewide Academic Disciplines or Subject
Matter

Bilingual Education
Biology
Chemistry
Early Childhood Special Education
Earth and Space Science
Elementary Education
English Language Learner
Mathematics
Middle Level Education
 Mathematics
 Science
Occupational Therapist
Physical Therapist
Physics
School Nurse
School Psychologist
Science

Special Education
Speech Language Pathologist

WEST VIRGINIA

1990–1991 and 1991–1992

Special Education
 Mentally Impaired (mild/moderate only)

1992–1993 and 1993–1994

State declared no TSAs exist

1994–1996 through 1999–2000

Speech–Language Pathology

2000–2001

General Education

All Foreign Languages
American Sign Languages
Chemistry
English as a Second Language
Mathematics
Physics
Reading Specialist

Special Education

Behavior Disorders
Mentally Impaired
Special Learning Disabilities

2001–2002 through 2003–2004

No TSA proposal submitted

2004–2005

Geographic Areas (Counties)

Berkeley
Boone
Braxton
Cabell

Calhoun
 Clay
 Doddridge
 Fayette
 Gilmer
 Grant
 Greenbrier
 Hampshire
 Hancock
 Hardy
 Harrison
 Jackson
 Jefferson
 Kanawha
 Lincoln
 Logan
 Marshall
 Mason
 McDowell
 Mercer
 Mineral
 Mingo
 Monongalia
 Monroe
 Morgan
 Ohio
 Pendleton
 Pleasants
 Pocahontas
 Preston
 Putnam
 Raleigh
 Randolph
 Roane
 Summers
 Tucker
 Tyler
 Upshur
 Wayne
 Webster
 Wetzel
 Wood
 Wyoming

2005–2006

Geographic Areas (Counties)

Barbour
 Berkeley
 Boone
 Brooke
 Cabell
 Calhoun
 Clay
 Doddridge
 Fayette
 Gilmer
 Grant
 Greenbrier
 Hampshire
 Hancock
 Hardy
 Jackson
 Jefferson
 Kanawha
 Lincoln
 Logan
 Mason
 McDowell
 Mercer
 Mineral
 Mingo
 Monongalia
 Monroe
 Morgan
 Nicholas
 Ohio
 Pocahontas
 Preston
 Putnam
 Raleigh
 Randolph
 Roane
 Summers
 Tucker
 Upshur
 Wayne
 Webster
 Wood
 Wyoming

2006-2007**Geographic Areas (Counties)**

Barbour
Berkeley
Boone
Braxton
Brooke
Cabell
Calhoun
Clay
Doddridge
Fayette
Gilmer
Grant
Greenbrier
Hampshire
Hancock
Hardy
Harrison
Jackson
Jefferson
Kanawha
Lewis
Lincoln
Logan
Marion
Marshall
Mason
McDowell
Mercer
Mineral
Mingo
Monongalia
Monroe
Morgan
Nicholas
Ohio
Pendleton
Pleasants
Pocahontas
Preston
Putnam
Raleigh
Randolph
Ritchie

Roane
Summers
Taylor
Tucker
Tyler
Upshur
Wayne
Webster
Wetzel
Wirt
Wood
Wyoming

2007-2008

Elementary Education (Pre-K-6)
Elementary Education
ESL
Language Arts
Middle School Education (Grades 5-9)
English
General Science
Mathematics
High School Education (9-AD)
Arts
Biological Sciences
Business Education/Math
Chemistry
Driver Education
English
Family Consumer Science
Foreign Language
General Science
Health Education/PE
Language Arts
Mathematics
Physics
Social studies
Endorsement Areas
Counselor
School Librarian/Media
School Nurse
School Psychologist
Social Services/Attendance
Speech-Language Pathologist
Vocational

Special Education (All Areas)

Autism
Behavioral Disorders
Gifted
Hearing Impaired
Mentally Impaired Mild–Moderate
Multi–Categorical (LD, BD, MI)
Preschool–Special Needs
Severe/Profoundly Handicapped
Specific Learning Disabilities

Geographic Regions (Counties)

Barbour
Berkeley
Boone
Braxton
Brooke
Calhoun
Clay
Doddridge
Fayette
Gilmer
Grant
Greenbrier
Hampshire
Hancock
Hardy
Harrison
Jackson
Jefferson
Kanawha
Lincoln
Logan
Mason
McDowell
Mercer
Mineral
Mingo
Monongalia
Monroe
Morgan
Nicholas
Pocahontas
Preston
Putnam
Raleigh

Randolph
Ritchie
Roane
Taylor
Tucker
Tyler
Upshur
Wayne
Webster
Wetzel
Wood
Wyoming

2008–2009 and 2009–2010

Elementary Education (Pre–K–6)
Elementary Education
ESL
Reading Specialist
Middle School Education (Grades 5–9)
English
General Science
Mathematics
Social Studies
High School Education (9–AD)
Arts
Biological Sciences
Business Education/Math
Chemistry
Computer Education
Driver Education
English
Family Consumer Science
Foreign Language
General Science
Health Education/PE
Language Arts
Mathematics
Physics
Social Studies
Endorsement Areas
Counselor
School Librarian/Media
School Nurse
School Psychologist
Social Services/Attendance
Speech–Language Pathologist

Vocational
 Special Education (All Areas)
 Autism
 Behavioral Disorders
 Gifted
 Hearing Impaired
 Mentally Impaired Mild–Moderate
 Multi–Categorical (LD, BD, MI)
 Preschool–Special Needs
 Severe Disabilities
 Specific Learning Disabilities
 Visually Impaired

Geographic Regions (Counties)

Barbour
 Berkeley
 Boone
 Braxton
 Cabell
 Calhoun
 Clay
 Doddridge
 Fayette
 Gilmer
 Grant
 Greenbrier
 Hampshire
 Hancock
 Hardy
 Harrison
 Jackson
 Jefferson
 Kanawha
 Lincoln
 Logan
 Marion
 Mason
 McDowell
 Mercer
 Mineral
 Mingo
 Monongalia
 Monroe
 Morgan
 Nicholas
 Ohio

Pendleton
 Pleasants
 Pocahontas
 Preston
 Putnam
 Raleigh
 Ritchie
 Roane
 Summers
 Tucker
 Tyler
 Wayne
 Webster
 Wetzel
 Wood
 Wyoming

2010–2011

Elementary Education (Pre-K–6)
 Elementary Education
 ESL
 Reading Specialist
 Middle School Education (Grades 5 –9)
 English
 General Science
 Mathematics
 High School Education (9–AD)
 Arts
 Biological Sciences
 Business Education/Math
 Chemistry
 Computer Education
 Driver Education
 English
 Family Consumer Science
 Foreign Language
 General Science
 Health Education/PE
 Language Arts
 Mathematics
 Physics
 Social Studies
 Endorsement Areas
 Counselor
 School Librarian/Media
 School Nurse

School Psychologist
 Social Services/Attendance
 Speech–Language Pathologist
 Vocational
 Special Education (All Areas)
 Autism
 Behavioral Disorders
 Gifted
 Hearing Impaired
 Mentally Impaired Mild–Moderate
 Multi–Categorical (LD, BD, MI)
 Preschool–Special Needs
 Severe Disabilities
 Specific Learning Disabilities
 Visually Impaired

Geographic Regions (Counties)

Barbour
 Berkeley
 Boone
 Braxton
 Brooke
 Cabell
 Calhoun
 Clay
 Doddridge
 Fayette
 Gilmer
 Grant
 Greenbrier
 Hampshire
 Hancock
 Hardy
 Harrison
 Jackson
 Jefferson
 Kanawha
 Lewis
 Lincoln
 Logan
 Marion
 Marshall
 Mason
 McDowell
 Mercer
 Mineral

Mingo
 Monongalia
 Monroe
 Morgan
 Nicholas
 Ohio
 Pendleton
 Pleasants
 Pocahontas
 Preston
 Putnam
 Raleigh
 Randolph
 Ritchie
 Roane
 Summers
 Taylor
 Tucker
 Tyler
 Upshur
 Wayne
 Webster
 Wetzel
 Wirt
 Wood
 Wyoming

2011–2012

Elementary Education (Pre-K–6)
 Elementary Education
 ESL
 Reading Specialist
 Middle School Education (Grades 5–9)
 Mathematics
 High School Education (9–AD)
 Arts
 Biological Sciences
 Business Education/Math
 Chemistry
 Driver Education
 English
 Family Consumer Science
 Foreign Language
 General Science
 Health Education/PE
 Language Arts

Mathematics
 Physics
 Social Studies
 Endorsement Areas
 Counselor
 School Librarian/Media
 School Nurse
 School Psychologist
 Social Services/Attendance
 Speech–Language Pathologist
 Vocational
 Special Education (All Areas)
 Autism
 Behavioral Disorders
 Gifted
 Hearing Impaired
 Mentally Impaired Mild–Moderate
 Multi–Categorical (LD, BD, MI)
 Preschool–Special Needs
 Severe Disabilities
 Specific Learning Disabilities
 Visually Impaired

Geographic Regions (Counties)

Barbour
 Berkeley
 Boone
 Braxton
 Brooke
 Cabell
 Calhoun
 Clay
 Doddridge
 Fayette
 Gilmer
 Grant
 Greenbrier
 Hampshire
 Hancock
 Hardy
 Harrison
 Jackson
 Jefferson
 Kanawha
 Lewis
 Lincoln

Logan
 Marion
 Marshall
 Mason
 McDowell
 Mercer
 Mineral
 Mingo
 Monongalia
 Monroe
 Morgan
 Nicholas
 Ohio
 Pendleton
 Pleasants
 Pocahontas
 Preston
 Putnam
 Raleigh
 Randolph
 Ritchie
 Roane
 Summers
 Taylor
 Tucker
 Tyler
 Upshur
 Wayne
 Webster
 Wetzel
 Wirt
 Wood
 Wyoming

2012–2013

Statewide Academic Disciplines or Subject Matter

Elementary Education (Pre-K–Grade 6)
 ESL
 Reading Specialist
 Middle School Education (Grades 5–9)
 English
 General Science
 Mathematics
 Social Studies

High School Education (Grade 5–Adult)

Arts
Biological Sciences
Business Education/Mathematics
Chemistry
Computer Education
Driver Education
English
Family Consumer Science
Foreign Language
General Science
Health Education/Physical Education
Language Arts
Mathematics
Physics
Social Studies

Individual Endorsement Areas

Career and Technical Education
Counselor
School Librarian/Media
School Nurse
School Psychologist
Social Services/Attendance
Speech–Language Pathologist

Special Education

Autism
Behavioral Disorders
Gifted
Mentally Impaired (Mild–Moderate)
Multi–Categorical
Preschool–Special Needs
Severe Disabilities
Specific Learning Disabilities
Visually Impaired

Geographic Regions (Counties)

Barbour
Berkeley
Boone
Braxton
Brooke
Cabell
Calhoun
Clay
Doddridge
Fayette

Gilmer
Grant
Greenbrier
Hampshire
Hancock
Hardy
Harrison
Jackson
Jefferson
Kanawha
Lewis
Lincoln
Logan
Marion
Marshall
Mason
McDowell
Mercer
Mineral
Mingo
Monongalia
Monroe
Morgan
Nicholas
Ohio
Pendleton
Pleasants
Pocahontas
Preston
Putnam
Raleigh
Randolph
Ritchie
Roane
Summers
Taylor
Tucker
Tyler
Upshur
Wayne
Webster
Wetzel
Wirt
Wood
Wyoming

2013–2014Statewide Academic Disciplines or Subject Matter

Elementary Education (Pre-K–Grade 6)
Elementary Education
English as a Second Language
Reading Specialist
Middle School Education (Grades 5–9)
English
Mathematics
Social Studies
High School Education (Grade 5–Adult)
Arts
Biological Sciences
Business Education/Mathematics
Chemistry
Driver Education
English
Family Consumer Science
Foreign Language
General Science
Health Education/Physical Education
Language Arts
Mathematics
Physics
Social Studies
Individual Endorsement Areas
Career and Technical Education
Counselor
School Librarian/Media
School Nurse
School Psychologist
Social Services/Attendance
Speech–Language Pathologist
Special Education
Autism
Behavioral Disorders
Gifted
Hearing Impaired
Mentally Impaired–Mild–Moderate
Multi–Categorical (Learning Disabilities,
Behavior Disorders, Mentally Impaired)
Preschool–Special Needs
Severe Disabilities
Specific Learning Disabilities

Visually Impaired

Geographic Regions (Counties)

Barbour
Berkeley
Boone
Braxton
Brooke
Cabell
Calhoun
Clay
Doddridge
Fayette
Gilmer
Grant
Greenbrier
Hampshire
Hancock
Hardy
Harrison
Jackson
Jefferson
Kanawha
Lewis
Lincoln
Logan
Marion
Marshall
Mason
McDowell
Mercer
Mineral
Mingo
Monongalia
Monroe
Morgan
Nicholas
Ohio
Pendleton
Pleasants
Pocahontas
Preston
Putnam
Raleigh
Randolph
Ritchie

Roane
Summers
Taylor
Tucker
Tyler
Upshur
Wayne
Webster
Wetzel
Wirt
Wood
Wyoming

2014–2015

Statewide Academic Disciplines or Subject Matter

Elementary Education (Pre-K–Grade 6)
Elementary Education
Reading Specialist
Middle School Education (Grades 5–9)
English
Mathematics
Social Studies
High School Education (Grade 5–Adult)
Arts
Biological Sciences
Business Education/Mathematics
Chemistry
English
Family Consumer Science
Foreign Language
General Science
Health Education/Physical Education
Language Arts
Mathematics
Physics
Social Studies
Individual Endorsement Areas
Career and Technical Education
Counselor
School Administrator
School Librarian/Media
School Nurse
Social Services/Attendance
Speech–Language Pathologist

Special Education
Autism
Behavioral Disorders
Gifted
Hearing Impaired
Mentally Impaired–Mild–Moderate
Multi–Categorical (Learning Disabilities,
Behavior Disorders, Mentally Impaired)
Preschool–Special Needs
Severe Disabilities
Specific Learning Disabilities
Visually Impaired

Geographic Regions (Counties)

Barbour
Berkeley
Boone
Braxton
Brooke
Cabell
Calhoun
Clay
Doddridge
Fayette
Gilmer
Grant
Greenbrier
Hampshire
Hancock
Hardy
Harrison
Jackson
Jefferson
Kanawha
Lewis
Lincoln
Logan
Marion
Marshall
Mason
McDowell
Mercer
Mineral
Mingo
Monongalia
Monroe

Morgan
 Nicholas
 Ohio
 Pendleton
 Pleasants
 Pocahontas
 Preston
 Putnam
 Raleigh
 Randolph
 Ritchie
 Roane
 Summers
 Taylor
 Tucker
 Tyler
 Upshur
 Wayne
 Webster
 Wetzel
 Wirt
 Wood
 Wyoming

2015–2016

Statewide Academic Disciplines or Subject Matter

Elementary Education (Pre-K–Grade 6)
 Elementary Education
 Middle School Education (Grades 5–9)
 English
 General Science
 Mathematics
 Social Studies
 High School Education (Grade 5–Adult)
 Arts
 Biological Sciences
 Business Education/Mathematics
 Chemistry
 Driver Education
 English
 Family Consumer Science
 Foreign Language
 General Science
 Health Education/Physical Education

Language Arts
 Mathematics
 Physics
 Social Studies
 Pre-Kindergarten–Adult Areas
 English as a Second Language (ESL)
 Reading Specialist
 Individual Endorsement Areas
 Career and Technical Education
 Counselor
 School Librarian/Media
 School Nurse
 School Psychologist
 Social Services/Attendance
 Speech–Language Pathologist
 Special Education
 Autism
 Behavior Disorders
 Gifted
 Hearing Impaired
 Mentally Impaired–Mild–Moderate
 Multi–Categorical (Behavior Disorders,
 Learning Disabilities, Mentally Impaired)
 Preschool–Special Needs
 Severe Disabilities
 Specific Learning Disabilities
 Visually Impaired

Geographic Regions (Counties)

Barbour
 Berkeley
 Boone
 Braxton
 Brooke
 Cabell
 Calhoun
 Clay
 Doddridge
 Fayette
 Gilmer
 Grant
 Greenbrier
 Hampshire
 Hancock
 Hardy
 Harrison

Jackson
 Jefferson
 Kanawha
 Lewis
 Lincoln
 Logan
 Marion
 Marshall
 Mason
 McDowell
 Mercer
 Mineral
 Mingo
 Monongalia
 Monroe
 Morgan
 Nicholas
 Ohio
 Pendleton
 Pleasants
 Pocahontas
 Preston
 Putnam
 Raleigh
 Randolph
 Ritchie
 Roane
 Summers
 Taylor
 Tucker
 Tyler
 Upshur
 Wayne
 Webster
 Wetzel
 Wirt
 Wood
 Wyoming

2016–2017

Statewide Academic Disciplines or Subject Matter

Elementary Education (Pre-K–Grade 6)
 Elementary Education
 Middle School Education (Grades 5–9)

General Science
 Mathematics
 High School Education (Grade 5–Adult)
 Arts
 Biological Sciences
 Business Education/Mathematics
 Chemistry
 English
 Family Consumer Science
 Foreign Language
 General Science
 Health Education/Physical Education
 Language Arts
 Mathematics
 Physics
 Social Studies
 Pre-Kindergarten–Adult Areas
 English as a Second Language (ESL)
 Reading Specialist
 Individual Endorsement Areas
 Career and Technical Education
 Counselor
 School Librarian/Media
 School Nurse
 School Psychologist
 Social Services/Attendance
 Speech–Language Pathologist
 Special Education
 Autism
 Behavior Disorders
 Gifted
 Multi–Categorical (Behavior Disorders,
 Learning Disabilities, Mentally Impaired)
 Preschool–Special Needs
 Severe Disabilities
 Specific Learning Disabilities
 Visually Impaired

Geographic Regions (Counties)

Barbour
 Berkeley
 Boone
 Braxton
 Brooke
 Cabell
 Calhoun

Clay
 Doddridge
 Fayette
 Gilmer
 Grant
 Greenbrier
 Hampshire
 Hancock
 Hardy
 Harrison
 Jackson
 Jefferson
 Kanawha
 Lewis
 Lincoln
 Logan
 Marion
 Marshall
 Mason
 McDowell
 Mercer
 Mineral
 Mingo
 Monongalia
 Monroe
 Morgan
 Nicholas
 Ohio
 Pendleton
 Pleasants
 Pocahontas
 Preston
 Putnam
 Raleigh
 Randolph
 Ritchie
 Roane
 Summers
 Taylor
 Tucker
 Tyler
 Upshur
 Wayne
 Webster
 Wetzel
 Wirt
 Wood

Wyoming

2017–2018

Statewide Academic Disciplines or Subject Matter

Elementary Education (Pre-K–Grade 6)
 Elementary Education
 Middle School Education (Grades 5–9)
 English
 General Science
 Mathematics
 High School Education (Grade 5–Adult)
 Arts
 Biological Sciences
 Business Education/Mathematics
 Chemistry
 English
 Family Consumer Science
 Foreign Language
 General Science
 Health Education/Physical Education
 Language Arts
 Mathematics
 Physics
 Social Studies
 Pre-Kindergarten–Adult Areas
 English as a Second Language (ESL)
 Reading Specialist
 Individual Endorsement Areas
 Career and Technical Education
 Counselor
 School Librarian/Media
 School Nurse
 School Psychologist
 Social Services/Attendance
 Speech–Language Pathologist
 Special Education
 Autism
 Behavior Disorders
 Gifted
 Hearing Impaired
 Multi-Categorical (Behavior Disorders,
 Learning Disabilities, Mentally Impaired)
 Preschool–Special Needs
 Severe Disabilities

Specific Learning Disabilities
Visually Impaired

Geographic Regions (Counties)

Barbour
Berkeley
Boone
Braxton
Brooke
Cabell
Calhoun
Clay
Doddridge
Fayette
Gilmer
Grant
Greenbrier
Hampshire
Hancock
Hardy
Harrison
Jackson
Jefferson
Kanawha
Lewis
Lincoln
Logan
Marion
Marshall
Mason
McDowell
Mercer
Mineral
Mingo
Monongalia
Monroe
Morgan
Nicholas
Ohio
Pendleton
Pleasants
Pocahontas
Preston
Putnam
Raleigh
Randolph

Ritchie
Roane
Summers
Taylor
Tucker
Tyler
Upshur
Wayne
Webster
Wetzel
Wirt
Wood
Wyoming

WISCONSIN

1990–1991 and 1991–1992

Special Education (K–Grade 12)
Learning Disabilities

1992–1993 and 1993–1994

Special Education (K–Grade 12)
Emotionally Disturbed
Learning Disabled

1994–1995

Cognitive Disability
Early Childhood: Exceptional Ed. Needs
English as a Second Language/Bilingual
Emotional Disturbance
Learning Disability
Reading Teacher/Specialist
Speech Therapy

1995–1996 through 1999–2000

Cognitive Disability
Early Childhood: Exceptional Ed. Needs
Emotional Disturbance
English as a Second Language/Bilingual
Learning Disability
Reading Teacher/Specialist
Speech and Language Pathology

2000–2001 and 2001–2002

Bilingual
Cognitive Disability
Emotional Disturbance
English as a Second Language
Foreign Language
Instructional Library Media
Learning Disability
Reading Teacher/Specialist
Speech and Language Pathology
Technical Education

2002–2003

Cognitive Disability
Early Childhood: Exceptional Ed. Needs
Emotional Disturbance
English as a Second Language
Foreign Language
Instructional Library Media
Learning Disability
Reading Teacher/Specialist
Speech and Language Pathology
Technical Education

2003–2004

Special Education
Cognitive Disabilities
Cross Categorical
Deaf and Hard of Hearing
Early Childhood–Special Education
Emotional/Behavioral Disorders
Learning Disabilities
Speech and Language Disabilities
Visual Disabilities
Standard Areas
English as a Second Language
Sciences
Library Media
Mathematics
Technology Education
Foreign Languages

2004–2005 through 2016–2017

Statewide Academic Disciplines or Subject Matter

Career and Technology Education
Business Education
Family and Consumer Education (FACE)
Technology Education
Special Education
Cognitive Disabilities
Cross Categorical
Deaf and Hard of Hearing
Early Childhood–Special Education
Emotional/Behavioral Disorders
Learning Disabilities
School Speech and Language Disabilities
Visual Disabilities
Standard Disciplines
ESL/Bilingual Education
Foreign Languages
Library Media
Mathematics
Music
Reading
Sciences

2017–2018

Statewide Academic Disciplines or Subject Matter

Career and Technology Education
Agriculture
Business Education
Family and Consumer Education (FACE)
Marketing Education
Technology Education
Special Education
Cognitive Disabilities
Cross Categorical
Deaf and Hard of Hearing
Early Childhood–Special Education
Emotional/Behavioral Disorders
Learning Disabilities
School Speech and Language Disabilities
Visual Disabilities
Standard Disciplines

ESL/Bilingual Education
 Foreign Languages
 Library Media
 Mathematics
 Music
 Reading
 Sciences

WYOMING

1990–1991 through 1994–1995

State declared no TSAs exist

1995–1996 through 1999–2000

No TSA proposal submitted

2000–2001 and 2001–2002

Counseling
 Foreign Language
 Language Arts
 Math
 Music/Art
 Pathologist
 Science
 Social Studies
 Special Education
 Speech

2002–2003 and 2003–2004

No TSA proposal submitted

2004–2005

Agriculture
 Alternative, Non–Traditional, At–Risk
 Program Teacher
 Art
 Business Education
 Chapter 1 Math
 Chemistry
 Computer Science
 Earth Science
 English
 English as a Second Language

French
 Health
 Home Economics
 Mathematics
 Middle School
 Music
 Music Instrumental
 Music Vocal
 Physical Education
 Physical Science
 Reading
 Remedial Reading
 Social Studies
 U.S. History
 World History
 Spanish
 Special Education
 Adaptive Physical Education
 General
 Hearing Impaired
 Learning Disabled
 Visually Impaired
 Speech Pathologists
 Welding

2005–2006

Biology
 Computer Science
 Earth Science
 English
 English as a Second Language
 Geography
 Health
 Industrial Arts/Technology Education
 Journalism
 Mathematics
 Music–Vocal
 Physics
 Reading
 Spanish
 Special Education
 Adaptive Physical Education
 General
 Learning Disabled
 Speech Pathologist
 World History

2006–2007

Adaptive Physical Education
 Computer Science
 Distributive Education
 Drama
 Early Childhood Education–K–Grade 3
 English as a Second Language
 German
 Journalism
 Physical Science
 Psychology
 Reading
 Reading Specialist/Remedial Reading
 Secondary Special Education
 Sociology
 Spanish
 Special Education
 Exceptional Generalist
 Science
 Speech
 Technical Education
 Trade and Industrial Education

2007–2008 through 2009–2010

Adaptive Physical Education
 Arts
 Early Childhood Education
 English
 ESL
 History
 Journalism
 Mathematics
 Middle Language Arts
 Music
 Reading
 Science
 Social Studies
 Spanish
 Special Education

2010–2011

Early Childhood Education
 English as a Second Language
 English/Middle Language Arts

History
 Library Media
 Mathematics
 Reading
 Science
 Earth Science
 Physical Science
 Spanish
 Special Education

2011–2012

Adaptive Physical Education
 English (Include Mid Lang. Arts)
 English as a Second Language
 Family and Consumer Science
 Foreign Language
 Mathematics
 Secondary Sciences
 Special Education

2012–2013Statewide Academic Disciplines or Subject Matter

Adaptive Physical Education (K–Grade 12)
 Art (K–Grade 12)
 At–Risk/Alternative Teachers Certification
 Area
 English (Grades 9–12)
 English as a Second Language (K–Grade 12)
 Family and Consumer Science (Grades 6–12)
 Geography (Grades 6–12)
 Health (Kindergarten–Grade 12)
 History (Grades 6–12)
 Language Arts (Grades 5–8)
 Mathematics (Grades 6–12)
 Physical Education (K–Grade 12)
 Reading (Kindergarten–Grade 12)
 Secondary Sciences (Grades 6–12)
 Spanish (Kindergarten–Grade 12)
 Special Education

2013–2014Statewide Academic Disciplines or Subject Matter

Adaptive Physical Education (K–Grade 12)
 At–Risk/Alternative Teachers Certification Area
 Elementary Grades (Core Subjects)
 English (Including Middle Language Arts)
 English as a Second Language
 Family and Consumer Science
 French
 Geography
 Health
 History
 Mathematics
 Physical Education
 Political Science
 Reading
 Secondary Sciences
 Spanish
 Special Education

2014–2015 and 2015–2016Statewide Academic Disciplines or Subject Matter

Adaptive Physical Education
 At–Risk/Alternative/Non–Traditional Teachers Certification Area
 Elementary Grades (Core Subjects)
 English (Including Middle Language Arts)
 English as a Second Language
 Family and Consumer Science
 Health
 Mathematics
 Physical Education
 Reading
 Secondary Sciences
 Spanish
 Special Education

2016–2017Statewide Academic Disciplines or Subject Matter

Elementary Grades (Core Subjects)
 English (Including Middle Language Arts)
 English Learner Education
 Family and Consumer Science
 Gifted and Talented
 Health
 Mathematics
 Music
 Secondary Sciences
 Spanish
 Special Education

2017–2018Statewide Academic Disciplines or Subject Matter

Elementary Grades (Core Subjects)
 English (Including Middle Language Arts)
 English Learner Education
 Family and Consumer Science
 Gifted and Talented
 Health
 Mathematics
 Music
 Secondary Sciences
 Spanish
 Special Education

AMERICAN SAMOA**1990–1991 through 2008–2009**

No TSA proposal submitted

2009–2010 through 2017–2018Statewide Academic Disciplines or Subject Matter

Elementary Education (K–Grade 8, All Areas)
 Secondary Education (Grades 9–12, All Areas)
 Special Education (All Levels, All Areas)

Geographic Areas

Aunu'u Island
Manu'a Islands
Tutuila Island

GUAM

1990–1991 through 2009–2010

No TSA proposal submitted

2010–2011 and 2011–2012

Guidance Counselors
Language Arts (Middle and High)
ESL
Reading Specialist
TESOL
Math (Middle and High)
Algebra
Calculus
Geometry
School Librarian (Elem./Middle/High)
Science (Middle and High)
Biology
Chemistry
Earth Science
Physical Science
Physics
Special Education (Pre-K–12)
Behavioral Disorders
Early Childhood
Hearing Impaired
Interrelated Program
Learning Disability
Moderately/Profoundly Challenged
Severe Emotional Disturbed
Speech/Language Pathologist
Visually Impaired
Other areas not listed

2012–2013 and 2013–2014

Statewide Academic Disciplines or Subject Matter

Chamorro Language and Culture (Elementary and Secondary)
Language Arts (Secondary)
Mathematics (Secondary)
Physical Education (Secondary)
School Counselor (Elementary and Secondary)
School Librarian (Elementary and Secondary)
Science (Secondary)
Special Education (Pre-K–Grade 12)

2014–2015

Statewide Academic Disciplines or Subject Matter

Art (Secondary)
Career Education (Secondary)
Chamorro Language and Culture (Elementary and Secondary)
Computer Science (Secondary)
Elementary (K–Grade 5)
English as a Second Language (Elementary and Secondary)
Gifted and Talented Education Program (GATE)
Head Start Program
Health/Physical Education (Secondary)
Language Arts (Secondary)
Mathematics (Secondary)
Music–Band (Secondary)
Non–Classroom (Curriculum Coordinator)
Non–Classroom (Consulting Resource Teacher)
Physical Education (Secondary)
Reading (Secondary)
School Guidance Counselor (Elementary and Secondary)
School Librarian (Elementary and Secondary)
Science (Secondary)
Social Studies (Secondary)
Special Education (Pre-K–Grade 12)

2015–2016Statewide Academic Disciplines or Subject Matter

Chamorro Language and Culture (Elementary and Secondary)
 Language Arts (Includes English as a Second Language and Reading)
 Mathematics (Secondary)
 Physical Education (Secondary)
 School Counselor (Elementary and Secondary)
 School Librarian (Elementary and Secondary)
 Science (Secondary)
 Special Education (Pre-K–Grade 12)

2016–2017Statewide Academic Disciplines or Subject Matter

Chamorro Language and Culture (Elementary and Secondary)
 Elementary Education (K–5th Grade)
 Language Arts (Includes English as a Second Language and Reading)
 Mathematics (Secondary)
 Physical Education (Secondary)
 School Counselor (Elementary and Secondary)
 School Librarian (Elementary and Secondary)
 Science (Secondary)
 Special Education (Pre-K–Grade 12)

2017–2018Statewide Academic Disciplines or Subject Matter

Chamorro Language and Culture (Elementary and Secondary)
 Elementary Education (K–5th Grade)
 Language Arts (Includes English as a Second Language and Reading)
 Mathematics (Secondary)
 Physical Education (Secondary)
 School Counselor (Elementary and Secondary)
 School Librarian (Elementary and Secondary)
 Science (Secondary)

Special Education (Pre-K–Grade 12)
 Other Electives (Elementary and Secondary)

NORTHERN MARIANA ISLANDS**1990–1991**

No TSA proposal submitted

1991–1992 through 1996–1997Geographic Areas

Rota Island
 Saipan Island
 Tinian Island

1997–1998Academic Disciplines

English
 Language Arts
 Lower and Upper Elementary Education
 Math
 Physical Education
 Special Education
 Vocational Education

Geographic Areas

Rota Island
 Saipan Island
 Tinian Island

1998–1999Academic Disciplines

English
 Lower and Upper Elementary Education
 Math
 Physical Education
 Reading Resource Specialist
 Science
 Special Education

Geographic Areas

Rota Island
Saipan Island
Tinian Island

1999–2000 through 2004–2005

No TSA proposal submitted

2005–2006 through 2007–2008

Academic Disciplines

Elementary Education (K–Grade 6)
Language Arts (Grades 7–12)
Mathematics (Grades 7–12)
Special Education (K–Grade 12)

Geographic Areas

Rota Island
Saipan Island
Tinian Island

2008–2009 and 2009–2010

Academic Disciplines

Elementary Education (K–Grade 6)
Language Arts (Grades 7–12)
Mathematics (Grades 7–12)
Science (Grades 7–12)
Special Education (K–Grade 12)

Geographic Areas

Rota Island
Saipan Island
Tinian Island

2010–2011 through 2013–2014

Statewide Academic Disciplines or Subject Matter

Career and Technical Education (Grades 7–12)
Elementary Education (K–Grade 6)
Language Arts (Grades 7–12)

Mathematics (Grades 7–12)
Science (Grades 7–12)
Special Education (K–Grade 12)

Geographic Regions

Rota Island
Saipan Island
Tinian Island

2014–2015

Statewide Academic Disciplines or Subject Matter

Elementary Education (K–Grade 6)
Language Arts (Grades 7–12)
Mathematics (Grades 7–12)
Special Education (K–Grade 12)

Geographic Regions

Rota Island
Saipan Island
Tinian Island

2015–2016

Statewide Academic Disciplines or Subject Matter

Elementary Education (K–Grade 6)
Language Arts (Grades 6–12)
Mathematics (Grades 6–12)
Science (Grades 6–12)
Special Education (K–Grade 12)

Geographic Regions

Rota Island
Saipan Island
Tinian Island

2016–2017

Statewide Academic Disciplines or Subject Matter

Elementary Education (K–Grade 6)

Language Arts (Grades 6–12)
Mathematics (Grades 6–12)
Science (Grades 6–12)
Special Education (K–Grade 12)

Geographic Regions

Rota Island
Saipan Island
Tinian Island

2017–2018

Statewide Academic Disciplines or Subject Matter

Career and Technical Education (Grades 7–12)
Elementary Education (K–Grade 6)
Language Arts (Grades 7–12)
Mathematics (Grades 7–12)
Science (Grades 7–12)
Special Education (K–Grade 12)

Geographic Regions

Rota Island
Saipan Island
Tinian Island

PALAU

1990–1991 through 2004–2005

No TSA proposal submitted

2005–2006 and 2006–2007

Academic Disciplines

Elementary Education (Grades 1–8)
High School (Grades 9–12)
Special Education (Grades 1–12)

Geographic Areas

Koror Island
Babeldaob Island
Peleliu Island
Kayangel Island

Southwest Islands

2007–2008 through 2010–2011

Academic Disciplines

Elementary Education (Grades 1–8)
High School (Grades 9–12)
Special Education (Grades 1–12)

Geographic Areas

Angaur Island
Babeldaob Island
Kayangel Island
Koror Island
Peleliu Island
Southwest Islands

2011–2012 through 2017–2018

Statewide Academic Disciplines or Subject Matter

Elementary Education (Grades 1–8)
High School (Grades 9–12)
Special Education (Grades 1–12)

Geographic Regions

Angaur Island
Babeldaob Island
Hatohebei Island
Kayangel Island
Koror Island
Peleliu Island
Sonsorol Island

PUERTO RICO

1990–1991 through 1992–1993

No TSAs approved

1993–1994 through 2012–2013

No TSA proposal submitted

2013–2014Statewide Academic Disciplines or Subject

Chemistry
 Dance–Movement and Corporal Expression
 Elementary English
 Environmental and Terrestrial Sciences
 Mathematics
 Music
 Physics
 Secondary English
 Special Education
 Theatre

2014–2015

Chemistry
 Earth and Environmental Sciences
 Elementary English
 Physics
 Secondary English and Mathematics
 Special Education

2015–2016 and 2016–2017

Biology
 Chemistry
 Earth and Environmental Sciences
 Elementary English
 Physics
 Secondary English and Mathematics
 Special Education

2017–2018

Biology (Grades 10–12)
 Chemistry (Grades 10–12)
 Earth and Environmental Sciences (Grades 10–12)
 Elementary English (K–Grade 6)
 Secondary English (Grades 7–9 and 10–12)
 Special Education (K–Grade 12)
 Visual Impairment
 Autism
 Deaf
 Early Childhood

U.S. VIRGIN ISLANDS**1990–1991**

No TSAs approved

1991–1992 through 2003–2004

No TSA proposal submitted

2004–2005

Bilingual/English as a Second Language
 Computer Science
 Elementary Education
 English
 Foreign Languages
 Librarians
 Mathematics (Grades 7–12)
 Music
 School Nurse
 School Psychologists
 Science
 Special Education
 Therapists (OT, PT, ST)

2005–2006

Bilingual/English as a Second Language
 Computer Science
 Elementary Education
 English
 Foreign Languages
 Librarians
 Mathematics (Grades 7–12)
 Music
 School Nurse
 Science
 Social Studies
 Special Education
 Therapists (OT, PT, ST)

2006–2007 and 2007–2008

Bilingual/English as a Second Language
 Computer Science
 Elementary Education
 English

Foreign Languages
Librarians
Mathematics (Grades 7–12)
Music
Physical Education
School Nurse
Science
Social Studies
Special Education
Therapists (OT, PT, ST)

2008–2009 and 2009–2010

Bilingual/English as a Second Language
Elementary Education
English
Foreign Languages
Librarians
Mathematics (Grades 7–12)
Music
Physical Education
School Nurse
Science
Social Studies
Special Education
Therapists (OT, PT, ST)

2010–2011 through 2017–2018

Statewide Academic Disciplines or Subject Matter

Art
Bilingual/English as a Second Language
Elementary Education
English
Foreign Languages
Mathematics (Grades 7–12)
Music
Physical Education
Reading
School Nurse
Science
Social Studies
Special Education
Therapists
Occupational Therapy
Physical Therapy

Speech Therapy

**Department of Defense Education Activities
(DoDEA)**

1990–1991 through 2017–2018

No TSA proposal submitted

National Education Association

<http://www.nea.org/home/14813.htm>

Status of Substitute Teachers: A State-By-State Summary

Reported by NEA Affiliates

Ohio

Some school districts have reacted to the shortage by restricting teachers' personal and sick leave. Others have opted for full-time substitutes. To avoid paying benefits, several districts use educational aides as substitutes, although it is illegal. The following strategies and solutions have been used in Ohio:

- o Training parents to serve as elementary substitutes for purposes of providing time for professional development for teachers.
- o Providing a day of training to anyone with a B.A. degree who wants to substitute.
- o Hiring a couple of long-term substitutes at the high school level, paying them on base salary, and providing benefits after a number of days. Substitutes are assigned to a different classroom every day.
- o Paying teachers to substitute during their planning time or increasing the pay (all through bargaining).
- o Improving pay and shortening the number of days before a substitute gets to the salary schedule.
- o Having a dollar scale that increases each day the substitute returns to the district.
- o Pulling resource teachers (Title teachers, special education teachers) from their assignments and sending them into the classrooms. Special education students are then not serviced for the day. Locals have fought this in the past by bargaining regular teachers' planning time within the student day--which is during special time--which prevents the district from using the music, physical education, and art teachers.
- o Bargaining with the local to hire permanent substitutes at every level if funding is available, and paying them an hourly rate. They are not part of the bargaining unit.
- o Recruiting local people with degrees and providing training on substituting practices and teaching. 10. Creating a substitute "pool" from which all schools draw substitutes.
- o Asking teachers to volunteer planning periods to cover classes. Offering to raise the hourly pay rate for teachers who substitute during their prep time (also completely voluntary) at rates from \$15 to \$22 per period.
- o Giving substitutes bonus money (\$200-\$300) after they have substituted for 30 days.
- o In a county where teaching jobs are hard to get, the district invites new and soon-to-graduate education students to an event where they are given information and an informal interview. Then, the district explains the need for substitutes. Many of these prospective teachers agree to be casual substitutes until a full-time job is available.
- o Initiating a job for a classified person with overtime--a secretary or clerk--who clears all substitute calls.
- o Negotiating contract language that allows teachers to fill in for people at a cost to the district, most are at \$15 per class.
- o Introducing progressive attendance bonus provisions.

- Locals use associate employees to act as full-time substitutes.
- Asking retired teachers to substitute.

Overall, substitute pay ranges from \$40 to \$125 daily. Some local variations:

- \$49 lowest, with an increase after 10 days to \$52; \$75 highest; and the average is \$55. Most build in other incentives, e.g., increase after 10-15 days.
- \$60, and after 10 consecutive days, the rate rises to \$75.
- \$95 for regular substitutes, and \$125 for retirees.

Ohio House of Representatives



MEMORANDUM

To: All House Members

From: Representatives Dick Stein and Wes Retherford

Date: April 2nd, 2018

Re: Co-sponsor Request: Alternative Pedagogic Certification

Over the last several years, the Ohio General Assembly has enacted a number of bills to allow alternative pathways to teacher licensure. The intent of these measures has been to align schooling with in-demand jobs fields, particularly math and science. However, there are many subjects in school and according to the annual US Dept. of Education *Teacher Shortage Report*, Ohio has been experiencing shortages beyond STEM studies since the mid-90s. We will be introducing legislation to broaden the traditional pathway to the resident educator license, recognizing non-profit development programs to fulfill the pedagogy requirement.

Within Ohio's tiered teacher licensure system, the base resident educator license requires applicants to possess a Bachelor of Science in Education and pass a state examination. Upon completion of a subsequent 4-year resident educator program a licensee is eligible for a professional educator license and the track to tenure. Past legislation has created several pathways that allow certain teachers to skip part or all of the resident educator program to allow easier than normal paths to a professional license—STEM license and Teach for America program (RC 3319.28 & 3319.227).

Our bill does not create a new pathway. But rather recognizes successful non-profit teacher development and training programs to fulfill the BS in Education requirement for licensure. Individuals who possess any bachelor's degree, who complete the subject specific pedagogy program, and who pass the standard state examination shall be eligible for a resident educator license. Eligible programs must be administered by non-profits who 1) operate teacher development courses in 5 states, and 2) have operated alternative teacher certification courses for over 10 years.

Opponents will argue that the quality of such a program will not meet the standards of traditional licensees. This bill is similar to RC 3319.26 adopted in the budget, which directs the State Superintendent and Chancellor of Higher Education to create an online summer development program. Our bill recognizes existing programs with a track record of success rather than putting that burden solely on the state. They will also argue that there is no teacher shortage in Ohio. In the aggregate this may be true, however regional teacher supply does not fill demand. In fact, the National Education Association provides a long list of Ohio specific policy recommendations to increase the availability of teachers.

The goal of this legislation is to create a framework to allow existing programs to certify a college educated person's pedagogic knowledge, absent an education degree, and to allow operating nonprofits to innovate teacher development models. We ask that you consider joining us in co-sponsoring this effort. If you would like to add your name as a co-sponsor please contact Matthew Noonan (Matthew.Noonan@ohiohouse.gov) or Nick Stallard (Nicholas.Stallard@ohiohouse.gov) no later than **Monday April 9th at 4pm.**

From: Gongwer News Service
Sent: Monday, February 22, 2016 6:51 PM
To: Zielinski, Justin
Subject: Ohio Report, Monday, February 22, 2016
Attachments: Feb22.htm; Feb22House.htm; Feb22Senate.htm;
160222dayplan.htm



Ohio Report for Monday, February 22, 2016

Higher Education MBR Expands Community College Options, Implements Affordability Recommendations

Education 'Deregulation' Bill Amendments On Hold, Chairman Says

Former Lawmakers Look To Replace Faber In The Senate

After One Candidate Drops Out, Three Republicans Face Off In House District 47 Primary

Kasich Jostles With Rubio For Bush Donors Following SC; Graham, Sabato Mull Potential Rubio-Kasich Ticket

Politics Notebook: Kasich Draws Attention For 'Kitchen' Remark, Signs PP 'Defund' Bill; Poll Shows 74% Of Ohioans Support Medicinal Pot...

Court Briefs: High Court Sets Execution Date; Visiting Judge To Hear Case; Web Site On Judicial Candidates Updated

Capitol Scene: Chabria To Leave Gov's Office, Join ORP; Staff Changes Announced At Buckeye Institute, AICUO, HPIO

Gongwer Statehouse Job Market Updated

Supplemental Agency Calendar

Supplemental Event Planner

Activity Reports

House

Senate

Calendars

Day Planner

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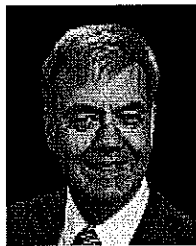
Volume #85, Report #34 -- Monday, February 22, 2016

Higher Education MBR Expands Community College Options, Implements Affordability Recommendations

The administration continues its focus on lowering the cost of college degrees in a higher education mid-biennium review plan unveiled Monday.

The proposal would allow community colleges to offer up to 10 bachelor's degree programs and would create a pilot program in which high school students can receive college credit for math and English remediation courses.

Among other MBR provisions Chancellor John Carey announced at a press event at Lorain County Community College, universities would be required to implement a handful of recommendations from the governor's Task Force on Affordability and Efficiency in Higher Education. (Fact Sheet)



John Carey

"The issue of college affordability is more important than ever. Across the country, the cost of college has far outpaced consumer price index and even healthcare costs. That cost has put the American dream of a college degree out of reach for a growing number of students and families. This is unacceptable," Mr. Carey said.

"Controlling college costs to ensure that more Ohioans can obtain a college degree or credential remains a top priority for Governor Kasich and the General Assembly."

Additional provisions in the bill that Rep. Tim Brown (R-Bowling Green) is expected to introduce on Tuesday include:

- Requiring the Department of Education to study income-sharing agreements as a possible strategy to reducing student loan debt.
- Becoming the 10th state to join the Midwest Exchange Program, which is a tuition reciprocity program that would allow students to enroll in programs at other

states' institutions at a tuition rate that's lower than what typical out-of-state students would pay.

- Creating more "3+1" pathways between two- and four-year institutions so that students are studying at cheaper community colleges longer.
- Joining a partnership with the Western Governors University to award degrees in four areas based on competency and not just the amount of time spent in the classroom.

Joining Mr. Carey were higher education leaders who applauded the plans to expand efforts to reduce higher education costs by supporting dual enrollment programs and pushing collaboration between universities and colleges.

Other speakers included: Lorain County Community College President Roy Church; Sinclair Community College President Steve Johnson; Ray Craig, dean of Bowling Green State University's College of Arts and Sciences; Frank Calzonetti, vice president of government affairs at the University of Toledo; Sen. Gayle Manning (R-N. Ridgeville); and two LCCC students.

In particular, they spoke to the success of 3+1 programs and pointed at the MBR plans as a necessary step toward bringing the initiative to scale statewide.

Mr. Church said students at his two-year institution have saved millions of dollars and shaved years off their higher education careers by taking at least 75% of their classes there before earning a bachelor's degree from a university.

"You can use College Credit Plus and 3+1 and we can assure you that you can graduate with a bachelor's degree by age 20 at less than 20% of the cost of taking that same baccalaureate degree if you had to leave Lorain County and go to (a university offering a) four-year degree," he said. "It's not saying one pathway is better than another, it's saying we need all the pathways we can get in Ohio."

Universities are also supportive of plans to move students more quickly through higher education and at a lower cost, Mr. Craig said.

Bowling Green has been among those schools offering a 3+1 program for more than a decade and CCP has brought some first generation students to the university that may have never pictured themselves there otherwise, he said.

"We've been doing this already for well over a decade. We know that it works. It can be successful for our citizens, our universities and community colleges," Mr. Craig said.

Messrs. Church and Craig said they're hopeful that state support for the program will give it the push it needs to mount in the same way dual enrollment has since the Department of Higher Education and ODE began pushing CCP last year.

Mr. Johnson added that community colleges offering bachelor's degrees that aren't available at nearby universities will also be beneficial because it will allow them to offer credentials in career fields that are specific to the region.

Twenty-five other states permit community colleges to offer advanced degrees, he said.

"This is the kind of policy bill that will help us move forward," Mr. Johnson said, referring to Lumina Foundation research that has determined Ohio needs to increase its percentage of residents with a post-secondary degree from 35% to 65% to fill job demands in the coming years.

When the MBR plan was revealed, Jack Hershey, president of the Ohio Association of Community Colleges, also touted its potential benefits.

"These reforms proposed today shine the light on a pathway that has emerged under Governor Kasich that allows students to obtain a degree from their favorite university, while saving up to 80% off the traditional cost of attendance by completing as much of their coursework as possible at a community college," he said in a statement. "The ability for middle class families, single parents, and working adults to obtain a debt-free college degree is once again a reality in Ohio."

Inter-University Council of Ohio President Bruce Johnson said the organization is still examining the proposals to determine its stance, but is supportive of the administration's ongoing efforts to expand higher education options.

"Overall, I think that we appreciate the chancellor's focus on affordability and access and we think that a large and growing percentage of students who are entering public institutions of higher education are choosing public universities and that's because of their evaluation of the value that public universities provide," he said in an interview.

"Certainly providing really good, high-quality choices is great because the state needs to focus on bridging its education gap," Mr. Johnson added.

Education 'Deregulation' Bill Amendments On Hold, Chairman Says

A bill slated for a number of revisions, including holding charter school sponsors harmless for report card scores, has been pulled from the House Education Committee's agenda.

Chairman Rep. Andy Brenner (R-Powell) said last week that the measure (SB 3) would see "quite a few" changes over the course of back-to-back meetings scheduled for Monday afternoon and Tuesday morning. (See Gongwer Ohio Report, February 19, 2016)

However, the Monday meeting was canceled late last week and Tuesday's has been moved to 2 p.m. The bill and a presentation from the Department of Education were removed from the agenda of the latter meeting.

The delay is caused by a desire on behalf of the legislature and the administration to continue working on the bill before any changes are made public, Rep. Brenner said. He expects any disagreements to be resolved by the time the House returns to session the week of March 14.

"Hopefully we'll get the issues resolved between now and when we come back," he said in an interview.

The chairman was reluctant to reveal what the planned omnibus amendment will include or what proposals are proving to be the most contentious, but said changes will address policy decisions made in the last year.

Despite reports that the proposals would seek to weaken recently enacted charter school overhauls, Rep. Brenner said he doesn't think that's the case.

"There is a discussion of some other issues around equivalency, but that goes back to prior legislation," he said.

Sen. Peggy Lehenr, the Senate Education Committee chairwoman who was behind a number of the HB2 provisions, said attempts to water them down have been unsuccessful.

"I haven't heard of anything that's giving me heartburn," she said of potential updates to the so-called education de-regulation bill. "I know that there have been efforts to put some things in but to my knowledge they're not going in the bill and therefore I'm fine with it."

The chairwoman added that she's supportive of plans to provide safe harbor for charter school sponsors from state report card grades as long as it's only for the 2014-15 school year.

In its original state, the measure is aimed at rewarding high-performing school districts by releasing them from some state requirements.

Former Lawmakers Look To Replace Faber In The Senate

Matt Huffman and John Adams, both of whom left the House in 2014 due to term limits, are running for the seat that comprises Allen, Champaign, Shelby and Mercer counties along with portions of Auglaize, Logan and Darke counties.

Mr. Adams, a businessman and former Navy SEAL, did not respond to multiple attempts to contact him.

Mr. Huffman, a private attorney who rose to the ranks of speaker pro tempore in his first tenure in the legislature, said he has always been drawn to public service.

Prior to his time in the General Assembly he served on the Lima City Council for 14 years, including seven as the body's president.

"If you feel like you can contribute you need to do that in whatever way you can," Mr. Huffman said.

If elected, Mr. Huffman said he hopes to boost manufacturing in the district through increased vocational training and remove disincentives to work.

"We can't fill jobs," he said. "We have jobs that are going unfilled."

More educational dollars should be spent on vocational training and less should be spent on welfare programs, according to Mr. Huffman.

"We understand that in bad times people lose their jobs and they need a little bit of a boost," he said, but added, "Everybody has to do a job at some point in their life that they don't like."

Mr. Huffman also said he will push for a more business-friendly climate in Ohio by fighting efforts to raise revenues through what he deems as backdoor tax increases - "retroactive fines, penalties, things of that nature," he said.

"There should never be a surprise from the government that money is owed by a business, especially when there is a newly acquired business," he said.

Providing clarity in the rule-making process and moving from an income tax to a sales tax are also priorities of Mr. Huffman.

During his first stint in the legislature, Mr. Huffman said one of his crowning achievements was the passage of legislation to standardize contracts between health care providers and insurance companies (HB125, 127th General Assembly). He said the law could likely use some updating.

"Six years since that bill was passed there's been a lot of backsliding in that regard," he said.

Mr. Huffman, who considers himself to be a "small government, pro-low tax, pro-life, pro-second amendment Republican," believes he has a proven track record of getting things done in the Statehouse that would be of value to the legislature.

"You can be whatever you say you want to be, but you also have to be effective," he said. "That's why we were able to pass a pretty conservative agenda."

During his tenure in the House, Mr. Adams was considered among the more right-leaning members of a conservative majority under then-Speaker Bill Batchelder. He was elected twice to serve in caucus leadership.

Along with the usual conservative causes such as tax cuts and anti-abortion initiatives, Mr. Adams was a staunch proponent of oil and gas drilling in parks and other state lands and sponsored legislation to that effect (HB133, 129th General Assembly).

His anti-abortion efforts included a bill to require paternal consent for abortions (HB252, 128th General Assembly).

Outside of his General Assembly activities, Mr. Adams served as the Ohio legislative chair of American Legislative Exchange Council.

No Democrat filed to run for the heavily Republican seat.

After One Candidate Drops Out, Three Republicans Face Off In House District 47 Primary

An ex-mayor, a school board member, and a Toledo business owner are elbowing for a shot at the 47th House District seat occupied by term limited Rep. Barbara Sears (R-Maumee).

A fourth GOP contender - Monclova Township trustee and Mercy St. Vincent Foundation Development Director Barbara Lang - last month dropped out of the race following discussions with party leaders, saying a crowded primary is not in voters' best interest.

Among the remaining candidates are realtor and former Waterville Mayor Derek Merrin, Sylvania school board member Vicki Donovan Lyle, and business owner and former Sylvania township trustee Kevin Haddad.

The winner of that contest will face Democrat Michael Sarantou of Sylvania Township come November.

The trio of GOP candidates spoke in interviews about their goals for the district if elected.

Mr. Merrin, who has earned endorsements from Rep. Sears, Rep. Rob McColley (R-Napoleon), and Sen. Randy Gardner (R-Bowling Green), served on the Waterville City Council between 2007-2008

He was first elected in 2007, unseating a three-term Democrat and becoming the youngest mayor in Ohio at the time when he took office in 2008. He credits that win to a message of fiscal conservatism and open government.

"I governed as a strong fiscal conservative who opposed tax increases," he said. "I implemented many cost savings reforms. I'm a strong believer we must empower our local officials by addressing state laws that restrict their ability to govern."

After his term ended and he decided not to seek reelection, he spent four years working for the state auditor's office and is now a realtor and real estate investor.

"My number one priority will be creating an environment that ignites Ohio's economic engine," he said. "I believe our state needs pro-growth reforms to our tax code, regulatory rules, and legislation that furthers individual freedoms."

Ms. Lyle has served on the Sylvania school board since 2004 and owns a business specializing in health insurance and benefit consulting.

She said her experience as a school board member overseeing a district with an \$82 million budget has given her an appreciation for public office and the accountability that comes with it.

"We're expected to keep ourselves fiscally solvent and responsible and accountable in a transparent way to the community," she said. "All of those critical pieces are part of what any good elected official (does) in terms of having that kind of background and experience that's going to translate to the bigger stage."

She said she wants to reduce the state's role in the classroom, by decreasing standardized testing and "teaching to the test." Other priorities include better matching job opportunities with potential workers and addressing the financial burden she said is placed on individuals and businesses to secure healthcare.

If elected, she said, she'd focus on being open and accessible to constituents.

"I've had 30-plus years in the workforce having my own business as a small business owner," she said. "In addition to that, I think my time on the school board has served me well to understand that listening is a primary component for an elected official. It's not about our agenda, but what are the concerns for our constituents."

Mr. Haddad is a former president of the Township Association of Lucas County. He's also a real estate owner and for 40 years owned and operated a Toledo hair salon.

After being elected township trustee in 2009, Mr. Haddad lost reelection in 2013. He previously mounted a failed bid as an independent in 2012 for a county commissioner seat. After finding difficulty winning local races as a conservative, he said, he believes he'll have greater odds in a Statehouse race.

"For me, it's not about the job, not about the money," he said. "It's about fixing the state up before it gets wiped out."

He said he wants to reverse cuts to the local government fund enacted in recent years, but also institute new accountability measures to monitor how those funds are used.

"If we restore the local government fund in a way that would go to each community - I'm not going to give it to the counties - I'm going to ask a lot of people give us your budget

and we're going to audit you to make sure you spent that money properly on those issues," he said.

He said he'd push for an elimination of school levies, which he contends are "illegal and unconstitutional."

Mr. Merrin alleges his two opponents aren't conservatives and said he has widespread support in the district. He said he wants to better control government spending while lowering taxes.

"I'm the only conservative that is running," Mr. Merrin said, claiming that his opponents each "have a record of voting and supporting increased taxes."

"I'm the only candidate that has consistently opposed tax increases as an elected official," he said.

Ms. Lyle, in response, said her opponent was likely referring to a series of school levies voters had approved during her time on the school board. She said the board worked to ensure citizen comments were received when weighing potential cost savings efforts and levy proposals.

Like with all school levies, she said, it's not the school board approving the property tax increase but the voters. She said she would prefer no taxes be increased, but that the board is forced to act within the confines of the current funding system.

"We take every effort and every opportunity to be judicious and fiscally responsible and conservative as we can; we value and appreciate the taxpayers' investment," she said. "But we also understand we are limited in our options of how to raise revenue - of which that is one. So it is the voters who decide, not the school board, as to whether (an increase in) taxes will be put in place."

Mr. Haddad said he was able to pass three of his four priorities as a township trustee and that several cost saving measures he proposed were voted down by other trustees.

He criticized Mr. Merrin for his handling, while mayor, of an ordinance that would have barred sex offenders from living in certain parts of the city. The ordinance, which Mr. Haddad contends would have concentrated sex offenders in a handful of neighborhoods, was later scrapped by the city council in a 6-1 vote in 2008 following public opposition.

"When I was a trustee, I worked conservatively," Mr. Haddad said. "I can foresee the future on a lot of issues and I look at every angle of it and I make sure it's done as properly and accurately as possible so we don't have any problems."

Subscribers Note: *These stories are part of a series on contested primaries heading into the March 15 election. Updated candidate lists and related information are available on the Gongwer Elections Page.*

Kasich Jostles With Rubio For Bush Donors Following SC; Graham, Sabato Mull Potential Rubio-Kasich Ticket

Unlike Gov. Bush, the Kasich camp made clear early on it did not have high hopes for South Carolina, instead preferring to lay groundwork in friendlier upcoming Midwestern states like Michigan. Mr. Bush announced Saturday night he was suspending his campaign, a move that enabled Kasich backers to tout their candidates as the last governor standing.

Kasich for America Chief Strategist John Weaver said the South Carolina results show the field has been winnowed to a four man race and that Gov. Kasich has emerged victorious from the "governor's bracket."

"Only four candidates have top-three finishes in any of the early states and can justify staying in," he said. "While others were making their last stand in South Carolina, John Kasich strengthened his organization and support - despite being outspent by tens of millions of dollars. He also focused on the key states ahead for us, like Michigan, where he is currently second, Massachusetts and Vermont."

But Gov. Kasich faces an uphill battle jostling with Sen. Rubio to pick up remnants from Mr. Bush's failed campaign; those donors and staffers may be more drawn to the senator, who has raised more money and seen more success in the Iowa caucuses and SC primary than Gov. Kasich.

"John Kasich may be able to compete in places such as Massachusetts and Michigan in early March, and hang on to win Ohio with the hope that his delegates prove crucial," according to analysis from Sabato's Crystal Ball. "But he just isn't built to play in enough states, nor does he have a broad enough appeal in the GOP, to truly challenge for the nomination."

"Most mainstream Republicans will sooner or later move to Rubio, but will it be soon enough? He can't keep on finishing second or third - or fifth, as he did in New Hampshire. You have to start winning, but where?"

On Monday, former candidate and Bush backer Sen. Lindsay Graham mused during an interview that a Rubio-Kasich ticket "would be (a) very potent ticket in the fall and maybe help us stop Trump."

Added Sabato's Crystal Ball: "Rubio might want to consider a daring gambit - openly offering Kasich the vice presidential slot in exchange for the Ohio governor's support."

Gov. John Kasich finished fifth out of six candidates in the South Carolina Republican primary Saturday, landing far behind winner Donald Trump. Mr. Trump won 32.5% of the vote, while Mr. Kasich won the support of 7.6% of voters.

Sen. Rubio won a narrow second place victory at 22.5%, followed by Sen. Ted Cruz at 22.3%. Gov. Kasich fell just short of former Florida Gov. Jeb Bush, who came in fourth with 7.8%. Retired neurosurgeon Ben Carson earned 7.2% of the vote.

The Kasich campaign is banking on a successful showing in Michigan, where a weekend American Research Group poll ranked him in second at 17%, above Sens. Rubio and Cruz, who were each at 12%.

The Kasich campaign on Monday announced its Michigan team (full roster), which will be chaired by former congressman Pete Hoekstra, State Senate Majority Leader Arlan Meekhof, State House Speaker Pro Tempore Tom Leonard, and former RNC committeeman Chuck Yob.

With the field narrowing, Gov. Kasich is expected to face increasing calls to withdraw in an effort to consolidate support behind Sen. Rubio among establishment figures who hope to mount an effort to thwart Mr. Trump and Sen. Cruz from landing the nomination. Gov. Kasich's continued presence may siphon support that might otherwise be thrown at the freshman senator from Florida.

Kasich Gains/Loses Endorsements: On Sunday, the *Columbus Dispatch* reported that Kasich campaign Colorado co-chair B.J. Nikkel is endorsing Sen. Rubio. The paper quoted the former state lawmaker as saying "it's time for conservatives of conscience to rally behind the one man who can defeat New York billionaire Donald Trump."

At the same time, billionaire financier Stanley Druckenmiller threw his support behind Gov. Kasich, according to the *New York Times*.

"Mr. Druckenmiller confirmed in an email that he was supporting Mr. Kasich, but did not elaborate," the paper reported. "Last year, he donated more than \$450,000 to groups supporting Mr. Kasich, Gov. Chris Christie of New Jersey and former Gov. Jeb Bush of Florida."

It remains to be seen who, if anyone, Mr. Bush might endorse. A *Politico* report Sunday cited those close to Mr. Bush as saying a Kasich endorsement was "unlikely." But an endorsement of Sen. Rubio might also be a stretch considering the pair's increasingly contentious relationship on the campaign trail in recent months.

Gov. Kasich landed several endorsements in recent days, including those from former Pennsylvania Gov. Tom Ridge, former Massachusetts Gov. Bill Weld, former Nevada GOP Chairwoman Amy Tarkanian, and Nevada Speaker John Hambrick. Also endorsing the governor are the *Waco Tribune-Herald* and the *Corpus Christie Caller Times* of Texas.

The Kasich campaign Sunday announced it has hired Mike Schrimpf, formerly chief communicator for Illinois Gov. Bruce Rauner, to oversee its communication outreach. Kerry Knott, former chief of staff to former U.S. Majority Leader Dick Army has been hired as the campaign's senior policy adviser.

Coming Soon: GOP candidates will next focus on Nevada, where caucuses will be held on Tuesday. A CNN debate is scheduled for Thursday, though qualifying criteria have not yet been announced.

After Nevada is a key March 1 date, when nine states hold primaries and three states hold caucuses in the so called SEC Primary. Primaries will be held that day in Alabama, Arkansas, Georgia, Massachusetts, Oklahoma, Tennessee, Texas, Vermont and Virginia. Alaska, Colorado and Minnesota have caucuses on March 1.

The Kasich-backing super PAC New Day for America on Monday announced the rollout of its national political operation which will involve more than 50 staff members and 14 officers across 12 March primary states.

Targeted states include Alaska, Arkansas, Georgia, Vermont, Virginia, Kentucky, Maine, Hawaii, Michigan, Mississippi, Ohio and North Carolina.

"Our Super PAC's focus on the ground game is unique and, just as we did in New Hampshire, we fully expect our team to impact the race for the nomination," New Day spokeswoman Connie Wehrkamp said. "We are strategically placing our focus and resources where we can make the biggest impact and ensure John Kasich, the one Republican who can win in November, is our nominee."

In a Monday Emerson poll of Massachusetts, conducted Feb. 19-21 with a 5.7 percentage point margin of error, Gov. Kasich placed third at 13%, behind Mr. Trump at 50% and Sen. Rubio at 16%.

Politics Notebook: Kasich Draws Attention For 'Kitchen' Remark, Signs PP 'Defund' Bill; Poll Shows 74% Of Ohioans Support Medicinal Pot...

Remarks from Gov. John Kasich on women leaving their kitchens to campaign for him drew quick backlash Monday, one day after the governor signed a bill to "defund" Planned Parenthood in Ohio.

The governor made the remark during a town hall in Fairfax, Va., as he sought to explain how he was elected to the Ohio Senate in 1978.

"We just got an army of people and many women who left their kitchens to go out and go door to door and put yard signs up for me," he said according to video that first caught attention.

The initial video, posted by a YouTube account that has released a handful of previous anti-Kasich videos, did not show how Mr. Kasich concluded the remark.

Subsequent video of the full remark added context, showing that Gov. Kasich went on to say that campaign occurred "all the way back when things were different. Now you call homes and everybody's out working. But at that time, early days, it was an army of the women that really helped me get elected to the state Senate."

Twitter users quickly seized upon the statement, followed closely by national media outlets.

Kasich for America spokesman Chris Schrimpf responded to the outcry, saying in a statement that the governor's campaigns have "literally been run out of his friends' kitchens and many of his early campaign teams were made up of stay-at-home moms who believed deeply in the changes he wanted to bring to them and their families."

"That's real grassroots campaigning and he's proud of that authentic support," Mr. Schrimpf said. "To try and twist his comments into anything else is just desperate politics."

The Ohio Democratic Party subsequently painted the governor as out of touch, accusing him of giving *Mad Men* television character and womanizer "Don Draper a run for his money."

The remarks came one day after the governor signed a bill (HB 294) to eliminate \$1.3 million in state funding to Planned Parenthood. (See Gongwer Ohio Report, February 10, 2016)

The Planned Parenthood Action Fund said the bill will have "devastating consequences for women" across the state.

"John Kasich is proudly eliminating care for expectant mothers and newborns; leaving thousands without vital STD and HIV testing, slashing a program to fight domestic violence, and cutting access to essential, basic health care," President Cecile Richards said. "It's clear Kasich has no regard for women's health or lives and will stop at nothing to slash health care for millions."

Ohio Right to Life, in contrast, praised the bill's signing.

"Thanks to the pro-life leadership of Gov. Kasich and his work with Ohio Right to Life, Ohio's abortion industry is shrinking," ORTL President Mike Gonidakis said. "As Planned Parenthood haggles over the hearts and brains of aborted babies, Ohio Right to Life is marking history with legislation that is both ethically consistent and fiscally responsible."

Pot Amendment: A poll released Monday by Marijuana Policy Project showed nearly three-fourths of Ohio voters support amending the constitution to legalize medical marijuana for those with terminal or debilitating petitions.

The poll, conducted by Public Policy Polling, shows that 74% of voters support a proposed amendment, with 22% opposed, according to a news release.

"It's become pretty common knowledge that marijuana can be incredibly beneficial in the treatment of a variety of medical conditions," Mason Tvert, a spokesman for Ohioans for Medical Marijuana, a committee that has been formed to support MPP's forthcoming ballot initiative, said in a statement.

"It's not surprising that a vast majority of voters agree patients should be allowed to consume it if their doctors think it could be helpful. There are few laws still on the books that are as unpopular as those that prohibit sick and dying people from accessing medical marijuana."

According to the poll, 85% of self-identified Democrats and 69% of self-identified Republicans said they supported legalizing medical marijuana.

Ohioans for Medical Marijuana is drafting a ballot initiative and expects to start the petition process later this month, according to the release. Another pro-marijuana group has already suspended its petition efforts in favor of supporting the MPP-backed proposal. (See Gongwer Ohio Report, February 19, 2016)

"Ohio's current marijuana policy is antiquated and inhumane," Mr. Tvert said. "We hope to give voters an opportunity to change that this November. We're confident that most Ohioans will support a well-written initiative that gives seriously ill people the right to use medical marijuana if their doctors recommend it."

8th Congressional District: Sen. Bill Beagle (R-Tipp City) on Sunday announced he has earned the support of Butler County Sheriff Richard Jones and Montgomery County Sheriff Phil Plummer in the race to succeed former U.S. Rep. John Boehner.

Sen. Beagle is among more than a dozen GOP candidates vying for the seat in an upcoming special election. Sen. Beagle and Rep. Tim Derickson (R-Oxford) are the two most high-profile contenders.

U.S. Senate Race: A poll from the Democratic polling outfit PPP shows U.S. Sen. Rob Portman (R-Terrace Park) battling weak approval numbers.

The poll found the senator with a 30-39% approval rating, placing him "very much in the danger zone for reelection based on those low approval numbers," according to the group.

Former Gov. Ted Strickland and Cincinnati Councilman PG Sittenfeld are competing in the Democratic primary for the chance to unseat Sen. Portman.

Mr. Sittenfeld on Friday criticized Gov. Strickland for failing to show up to a Monday event at the Cleveland City Club where Mr. Sittenfeld had hoped the candidates would debate. Gov. Strickland has repeatedly rebuffed Mr. Sittenfeld's calls for debates, saying he'd prefer to focus on competing with Sen. Portman.

Court Briefs: High Court Sets Execution Date; Visiting Judge To Hear Case; Web Site On Judicial Candidates Updated

The state's high court has set an execution date for a man convicted of the 2004 killing a Toledo woman who lived who lived in the same apartment complex.

In a 5-2 decision issued with no opinion, the court set an Oct. 17, 2019 execution date for James Frazier.

Justice Paul Pfeifer issued a dissent in the case. He was joined by Justice Terrance O'Donnell.

"At this time, the state is incapable of properly executing the 25 people for whom execution dates have previously been set. It serves no rational purpose for this court to continue to set execution dates while significant logistical obstacles remain in place and more legal challenges are likely," Justice Pfeifer wrote.

In October, the state pushed its earliest execution date back to 2017 due to difficulty in obtaining the drugs used for the lethal injection procedure. (See Gongwer Ohio Report, October 20, 2015)

The state currently has 11 executions scheduled for 2017, eight scheduled for 2018 and six scheduled for 2019.

Bipartisan legislation has been introduced in the House that would end capital punishment in Ohio. (See Gongwer Ohio Report, October 27, 2015)

Web Site Updated: Continuing the effort of Chief Justice O'Connor to create a more informed electorate when it comes to the judiciary, judicialvotescount.org has been updated to provide voters with information about the candidates that will be on the ballot this year, the court reported.

A total of 145 judicial seats will be on the ballot this year, including three Ohio Supreme Court seats, 27 court of appeals seats and 115 common pleas court seats.

The web site provides biographical information on candidates and explanations on why they are running for a particular office, according to the court.

Ran by the Ray C. Bliss Institute of Applied Politics at the University of Akron, the web site was created in the wake of 2014 survey that found many Ohio voters do not vote in judicial elections due to a lack of knowledge about the candidates, the court reported.

According to the chief justice, on average, about 25% of voters who go to the polls do not cast ballots for judicial candidates. In Cuyahoga County in 2012, she said, about 40% of voters neglected to vote for judicial candidates. (See Gongwer Ohio Report, February 11, 2016)

Other partners in the non-profit web site include Chief Justice O'Connor, the League of Women Voters of Ohio, the Ohio State Bar Association, the Ohio Newspaper Association and the Ohio Association of Broadcasters.

Visiting Judge: Tenth District Court of Appeals Judge Elizabeth Schuster will hear oral arguments Tuesday in a lawyer malpractice case.

Judge Schuster will fill in for Chief Justice Maureen O'Connor, who recused herself in the case of *Ratonek v. Roetzel & Andress*.

At issue in the case is whether a Dayton law firm can be used for malpractice for failing to pursue claims that were not in the written agreement but were discussed between the law firm and the client and whether it can be sued for malpractice if it pursues a legal claim sought by the client, but withdraws it and advises the client to seek other counsel to pursue the claim or represent themselves, according to the court.

The case stems from a malpractice lawsuit a California woman filed against another law firm after she claimed it caused her to lose \$1 million in a real estate transaction. The Dayton law firm was originally hired to represent her in that case.

Capitol Scene: Chabria To Leave Gov's Office, Join ORP; Staff Changes Announced At Buckeye Institute, AICUO, HPIO

Jai Chabria, a key executive staff member for Gov. John Kasich, is leaving the governor's office to work for the Ohio Republican Party.

Mr. Chabria has served as senior advisor to Mr. Kasich since he took office in 2011. That job entailed vetting Mr. Kasich's appointments, among other things.

"I am enormously grateful to Jai for his many years of friendship, counsel and outstanding public service to me and the people of Ohio," Mr. Kasich said in a statement. "While it is difficult to see Jai move on, I know that great things lie ahead for him in this next phase of his career. I look forward to our continued deep friendship."

Mr. Chabria's last day with the governor's staff is Friday. The Powell resident's job at ORP was described by the party as "a senior position that will oversee the preparation and planning for the Republican National Convention in Cleveland in July."

"The world spotlight will be on Cleveland in July as our party nominates the next President of the United States. It's a tremendous and exciting opportunity for Ohio," ORP Chairman Matt Borges said. "Jai is a seasoned professional with top notch experience. We are pleased to have him join our team as we plan and prepare for the convention."

AICUO: Andrew Lampkins has joined the staff of the Association of Independent Colleges and Universities of Ohio as director of external relations, the group announced recently.

He previously served dual roles with the Center for Healthy Families as the director of outreach and engagement and with Lardon & Associates as a director of business development.

Mr. Lampkins' prior experience includes serving as the community & small business manager for Vermont Energy Investment Corporation. The Otterbein University graduate